

M29

ALBURY. 2. 3.

ARGYLE, 16, 17, 22, 31, 32,

ARDNO; 17, 21,

APPIN: NSW; 23

ANAKIE; 27, 190

ANGAHOOK; 34, 35,

AMHERST; 37, ~~190~~

ARIZONA, USA; 41,

AGATE CK, QLD; 42

APOLLO BAY; 43, 44,

ALTONA; 44,

ANGLESEA; 44,

~~ATACAMITE; 50~~

ARGENTINA; 51, 55,

ASTILERO MADIMI, DURANGO MEXICO; 57

ARKANSAS, USA; 61,

ALHANS FERT; 128

AMPHIBOLE MINERAL. 6., 57,

ANTIMONY. MINE. 8

ANDESITE, 10, 27, 140,

APLITE; 17, 31, 32, 133, 138, 139,

ANALCITE ~~10~~; 24

AMPHIBOLITE; 27

AGATES; 36, 38, 41, 52,

AMETHYST, 38, 40, 51,

ANTHRACITE; 44,

ARGENTIFEROUS GALENA; 48,

" MISPICKEL; 49,

ATACAMITE; 50,

ANATASE; 52,

ARSENIC

ALUVIAL TIN; 53, 54,

ARAGONITE; 54, 55,

AZURITE; 55, 134,

ACTINOLITE; 56,

ALMANDINE GARNET; 57,

AXINITE; 57,

ANDALUSITE; 58,

AUGITE; 59,

ASBESTOS; 59, 60,

AGALMATOHITE; 60,

APATITE; 60,

AMBLYGONITE; 60,

ANGLESITE; 64,

ALUNITE; 64,

ASBOHITE; 65,

ACID DYKE; 133, 145,

AUGITE; 140,

ANDESINE; 140,

ANONIMAS; 12.

AGGLOMERATE; 140,

ACID IGNEOUS; 142,

AMYGDALOIDAL BASALT; 152,

BORUNG. 4.

BEENAK. 4.

BARINGHUP. 4. 184,

BET BET. 4.

BERWICK. 5.6.17.

BEACONSFIELD. 6.

BROADFORD. 6.

BOOLA. BOOLA. 6.7.

BEECHWORTH. 3. ^{51, 52, 53, 56, 57,} 38, 39, 40, 41, 42, 43, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000.

BULLUNG. 3. 150, 151, 152,

BUCKRABANYULE. 4.

BACCHUS MARSH. 2. 37, 44,

BARRAKEE. 5.

BIRREGURRA. 10.

BENAMBA. 12, 131,

BENDOCK 12

BELVIA. 13. 14. 15

BARNAWARTHA. 13. 14. 15. 57,

BENGWORDEN STH : 15, 17

BUNGAREE ; 17

BARRANDUNA ; 18, 19, 134, 135, 136, 137,

BRUARONG ; 18, 19, 20, 134, 135, 136, 138,

BUGGA ; 21,

BALLARIT ; 21, 22, 37, 141,

BABALABA : QLD ; 22, 23,

BLACKWATER QLD ; 23

BLAIR ATHOL : QLD ; 23

BURWOOD COLLIERY : NSW ; 23

BAMGANIE ; 24

BEREMBOK ; 27

BINNAC ; 35

BARRABOOK ; 36,

BELLARINE ; 36.

BALLARAT ; 36, 42, 50, 132, 133, 134, 139, 140,

BUCHAN ; 37,

BARNAWARTHA ; 38, 39, 42.

BRIAGALONG ; 41, 62, 65,

BIRDSVILLE TRACK ; 41,

BORGA ; 41

BERRY'S CK, 42.

BENDIGO ; 42, 50, 55, 60,

BOOLARRA ; 43, 44,

BROKEN HILL ; 46, 47, 48, 56, 57, 58, 62, 64,

BUCHAN ; 47, 53, 55, 61,

BUTTE MONTANA, USA ; 48,

BETHANGA ; 48, 49, 53, 63,

BLACK SAND CK ; 51,

BLACKWOOD ; 51, 165, 166

BEECHFORREST ; 52,

BURNSIDE, UKST, SCOTLAND ; 53,

BISBE, ARIZONA, USA ; 53,

BARLER RANCHES, NSW ; 54,

BRUNSWICK ; 54,

BRAZIL ; 57

BEACONSFIELD, TAS ; 59, 61,

BONANG ; 60,

BENHAMOND, TAS ; 63,

BOWEN ; 139,

BUNGYWARR ; 142, 143,

BUNDGWARA ; 153,

BOOKA BOOKA ; 155, 167, 189

Bullengarook ; 163, 164, 165,

Bungeeltap ; 164

Bambi ; 171

145, 146,

BASALT 1.2.3.5.6.7.8.8.9.10.11.17. 15, 20, 21, 23, 29, 36, 140, 143, BOWEN. MRK. 1.8.8, 29, 142, 145,

BASALT AGGLOMERATE; 36

BASALTIC TUFF; 36.

BIOTITE GRITWONORITE; 28

BIOTITE SCHIST. 2.

BRECCIA. 3., 22, 23, 31, 130,

BASIC DYKE. 5, 37,

BUILDING STONE; 24,

BRIQUETTES, INDUSTRIAL & HOUSEHOLD; 34, 43, 45,

BLACK COAL; 37, 44, 45

BLACK SHALE; 37,

BERYL; 38, 64,

BANDEN JASPER; 41

BROWN COAL; 44,

BISMUTH; 46

BISMUTHINITE; 48,

BORNITE; 48,

BOURWONITE; 49,

BLACK QTZ; 51,

BRACONITE; 52,

BAUXITE; 54, 64,

BRONZITE; 56,

BARITE; 61, 62, 142, 143,

BROWN COAL; 128,

BOUDIN IN SLATE; 143,

BOMB CORES; 155, 156,

BARNES. MR. C. 2.

BLACKHAM. MR BRIAN. 3.

BLAKE. MR R. 6. 10. 11. 17. 17 15, 36, 139,

BOLGER. PAUL 11, 21, 22, 24, 25, 26, 27, 28, 35, 129, 130, 131, 132,
141, 143, 144, 153,

Bundewra; 177

Brucknell; 182

Bowworrung; 184

CHILTERN. 2.3, 39,
COBBOBOONEE. 3.7.
CARAPOOE. EMU. 4.
COONDOER. EAST. 4.
CHARLTON. 4.
CASTLEMAINE. 7., 49,
CHILLINGOLLAH. 7. ^{167-170, 178-182,}
COSTERFIELD. 7-8-28, 36, 43,
CITY RING ROAD. EASTERN SECTION 9.
CRANBOURNE. 9.
DARLEWIS 10
CARRAJUNG. 15, 21, 36,
CALLIGNEE; 20, 21, 27.
COOKEBARCHURK; 25
COOPER PEDY; 38
CONNECTICUT, USA; 38
COOKS PIONEER, QLD; 39
CARISBROOK; 41,
CURDIE RD; 42
COOPERS CK; 43.
COCKBURN, N.S.W; 43.
CHINA; 44, 46, 47, 56, 59, 61,
COAL CK; 45,
CAPE PATTERSON; 45,
CHEWTON; 46, 50,
CAMBERS KNOB; 48, 65,
CALIFORNIA, USA; 49, 62,
COLERAINE; 50, 51, 52,
CARISBROOK; 51,
COOPER PEDY; 51,
COMBINABIN; 52,

CHIFTON HILL; 54.
CASSIUS; 55,
COOLGARDIE; 56,
CASCADE MTS; 56,
COLEBROOK, TNS; 57,
CONNECTICUT, USA; 57,
CASTERTON; 59,
COMADAM; 61,
CHUNES; 63,
CAPE SCHANK; 64,
CARAPOOK; 64,
CHINTIN; 133,
CLONKIVANE; 144,
CHONGCHUAC; 157, 183,
Comaool; 163, 164,
Coimaon; 164,
Coimadar; 164, 165
Craigie; 167
Cut Paw Paw; 184

CONTACT METAMORPHOSED SEDIMENT. 3. 153.

CHINA CLAY; 36.

CONTAMINATED GRANODIORITE. 3.

CHILLED GRANODIORITE. 3.

CHLORITE-SCHIST. 5. 16.

CONGLOMERATE. 7. 36, 37, 131, 133, 141, 142.

CHRYSOPRASE. 8.

PORES. 9. 10.

CHERT, 12, 21, 27, 42, 51, 52, 133, 142.

CONCRETIONARY MESAZOIC SANDSTONE; 15.

COAL; 22, 23, 33, 34, 35.

CANNIZOID COAL; 23.

CINKROID COAL;

CHAR, NATURAL; 33

COAL, REEDY; 33

COAL; LIGNITIC; 33, 34

COAL, MARCASITE; 34

COAL, BLACK; 37.

CORUNDUM; 40, 41, 53.

CITRINE; 41, 51.

CASSITERITE; 41, 42, 53, 54, 63

CALCITE; 41.

CHALCEDONY; 42.

COPPER MATTE; 43.

CALCITE. 40, 54, 55.

CASSITE; 47.

CHALCOCITE; 48.

CINNIBAR; 48, 62.

CHALCOPYRITE; 48.

COPPER ORE; 48, 49, 128.

CERARGYITE; 49.

COONEY M.R.A.M. 5.6.13.

CAREY, Mr S.; 28, 153, 154, 155.

COCHRANE, Mr L.; 128, 129, 142.

COTTONITE; 50, 64.

CHALCEDONY; 52.

CARNELIAN; 52.

CHROMITE; 53.

CERVANTITE; 53.

CHARCOTRICHITE; 53.

CUPRITE; 53.

COPPER CARBONATES; 55, 56

CERUSITE; 56, 61, 64.

COCCOLITE; 56.

CORCUMITE; 57, 61.

CHRYSOHITE; 57.

CHLOROTOID; 59.

CHRYSOTILE; 59.

CHLOROPAL; 60.

COBALTITE; 61, 65.

COUMABITE; 61.

CRUCCITE; 61, 64, 65.

CARBONATE CONCRETIONS; 139.

CLAY; 140.

CEMENTED GRAVEL; 152.

CRINOIDAL CARCARGNITE; 153.

DUNOLLY. 4.

DROMANA 8.

DRAJSURK; 21

DURDIDWARRAH; 24, 25, 26

DARRIWIL; 25, 37, 167

DARGO; 30 59.

DEDDICK; 32.

DEWRANG; 32.

DANDENONG; 36, 37.

DELDERCOU; 39, 60.

DOOKIE; 41, 60, 140.

DEANS MARSH; 44.

DEDDICK; 48, 187

DUNHELD; 53.

DUNBALK; 54.

DELAWARE, USA; 56.

DAKOTA, USA; 59.

DUNDAS, TAS; 61.

DARTELLA; 130, 131, 132, 167

NEDERANG; 134, 135, 139.

DEVON; 139.

Doutta Galla; 184

Dropmore; 189

DOLERITE DYKE ROCK. 2.

DUNGLAS DR. 12, 153,

DECOMPOSED HORNFELS. 2.

DIORITE 11, 131, 143.

DYKE ROCK 15, 16, 25, 30, 36, 37, 133, 134, 135,

DOLOMITIC SANDSTONE: 15, 17

DOLomite; 17, 24, 42, 55,

DOLOMITIC LIMESTONE 17,

DACITE; 31,

DOLERITE; 33

DIATOMITE; 37

DIABASE; 38

DIASPORE; 54,

DUFRONITE; 61,

DIADOCHITE; 61,

ELPHINSTONE. 7.

EILDON 8.

EVERTON; 29, 30, 31, 47, 55, 144,

EUMETMERING; 29

EDI ; 38

LENNIN ; 43, 182,

ENGLAND; 49, 55,

ELDORADO; 51,

EUROPE ; 52,

ENHYDRO ; 52,

ELSMORE, NSW; 53, 62,

ELDORADO; 58,

Ercil Down; 167

Enano; 184, 185, 191

EMERY ; 54.

LUCRYPTITE ; 57.

EPIDOTE ; 58.

ERYTHRITE ; 61, 65.

EPSOMITE ; 62, 65.

ELLIOTT, I ; 132, 133, 134, 139, 140.

FUMINA-NORTH. 2.3.

~~FUMINA (WAAAAAAAAA) (SOMES)~~

FALDERS; 58,

FAYBORN; 25

FREKBURGH; 52

FOLSYTH SLOVER LEAD; 47,

FORSYTH; 50,

FRANKLIN; 142,

Fumina; 177

FELSPATHIC DYKE. 1

FINEGRAINED SCHIST. GNEISS. 2. 3.

FOLDED CHLORITIC SCHIST. 5.

FAULT BRECCIA. 5.

FOSSIL 13. 9. 23, 46,

FAULT AFFECTED SEDIMENT; 18.

FOSSIL ^{MATERIAL} WOOD; 23, 35, 44, 153.

FERRUGINOUS SANDSTONE; 24, 25, 26, 27

FLUORITE; 29, 46, 50, 145,

FIRECLAY + MUFFLE; 37,

FLUORSPAR; 40, 49, 50, 134,

FELDSPAR; 42, 64,

FELDSPAR TERMPHYRITE; 45,

FLOW BANDING; 46,

FABLERZ; 49,

FLINT; 52,

FRESHWATER LIMESTONE; 55,

FIBROHITE; 57, 59,

FOSSILIFEROUS SANDSTONE; 129,

GARVOR. 2.

GEMBROOK (SHEET) 4

GRAMPIANS. 6', 45, 46,

GOVE PENINSULAR. 1.

GROOTE EYLANDT (MINING CO) 1.

GHERINGHAP. 10.

GELVIBRAND, 10:

GORMANDALE 10.

GROSE VALLEY: GLO; 23

GROSE VALLEY, 24

GOLDIE; 27, 28, 43.

GLENPATRICK; 32

GRACE DALE; 35

GIPPSLAND; 36

GOODMANS CK; 37.

GRANBY; 38.

GAFFNEY'S CK; 39, 44,

GERMANY; 43,

GELLIONDALE; 43,

GUMDEBO; 44.

GEN WILKS; 46, 49,

GORCIA, USA; 53,

GOW; 54,

GLENZG RD., HARROW; 57,

GROVE FARM; 57,

GERALDTON; 58,

GORCIA, USA; 60,

GROVE RD, 61,

GRANLEY; 61,

GROVE RD; 61,

GROVE; 64,

GLEN LOWMAN; 133, 134, 140,

GREGGON; 134,

GOORAMBAT; 139,

GEZLENGHIA; 155, 156, 157, 182,

Gurong; 164, 165

Gorrockburthap; 165,

136, 140, 141, 143, 153
GRANODIORITE. 2. 3. 4. 7. 11. 12. 13. 16, 17, 28, 31, 32, 33, 45, 130, GRANT. MRC. 6.
GOLD; 39, 42, 46, 49, 63, 128,
GNEISS. 2. 3. 14. 19, 19, 130, 134, 136, 137, 138,
GEM STONES; 39, 40, GARRATT. MRM. 7. 35, 142,
GREEN. LAMINATED. SILTSTONE. 4. GREENSTONE 12, 13. GENOA RIVER. 13.
GREENSTONE 41, 145,
GRANITE. 4. 8. 11. 17. 22, 30, 31, 32, 33, 130, 132, 133, 134, 135,
" PIPE CORE; 30.
GARNET; 38, 39, 42, 57,
GRITSTONE. 7. 15
GALENA; 36, 37, 46, 47, 48, 64, 65, 142, 143,
GYPSUM. 7, 42, 61, 62, 142,
GARNET SANDSTONE; 46,
GABBRO 12, 142,
GREENSTONE. 13. 15, 27,
GREEN FELDSPAR; 46,
GENEISIC GRANITE; 17,
GRAPHITE; 47,
GRANITE, VERY FINE GRAIN; 16, 30
GREEN QTZ; 51,
GRANODIARITE WITH PYRITE; 16, 28
GICHTITA; 54, 63,
GROSSOPTERID COAL; 23.
GARNOPHYLITE; 57,
GLACIAL CONGLOMERATE; 37.
GRANITE PEBBLE; 42.
GINKLINITE; 58,
GOSSAN; 133,
GENERIC DIORITE; 139,
GREY BILL; 140,

HARRIETVILLE .9.

HAMILTON. 12, 15

HARROHAT, 12

HARRAWAY, 13.

HOLLEY PLAINS ; 20.

HOLLYWOOD, 12, 13,

HEATHCOTE ; 28, 36, 38, 39, 51, 53, 59, 146, 147, 148, 149, 150,

HAZZLEWOOD; 33, 136,

HOWELL, NSW; 47,

HURLET COVE, SA ; 62,

HAMMERSLEY, WA ; 63,

Helendoite; 167

HARD DENSE SCHIST. 2

HARITE; 49,

HARCOURT TYPE GRANITE. 4

HYALITE; 52, 155,

HORNFEELS. 6, 9, 12, 17, 29, 30, 31, 32, 35, 132, 137, 144,

HELIANDITE; 58,

HORNFEELS, ALTERED; 16, 22, 31,

HEMATITE; 64,

HYDROTHERMALLY ALTERED, 16.

HUMIC ACID; 45,

HELENBERGITE; 46,

HERCYNITE; 64,

HERCYNITE; 128,

HILL MRM. 3, 4, 7, 8, 36, 146, 147, 148, 149, 150, 151, 152,

HANBECK 8,

HOLDGATE, G.; 17, 21, 30.

INDONESIA, 10

IRAN: 1906; 54,

INDIA; 58,

INGREZ, 1910; 63,

INDICATOR ; 36, 47,
IRONSTONE SHOWING GOLD ; 47,
IRON PYRITES ; 49,
IRON PHOSPHATE ; 63,
IRON ORE ; 64,

JAMIESON. , 47, 48, 62,

JACK RIVER: GIPPSLAND 9.

JILWAIN; 16, 17

JEERALANG; 20,

JINDERBAINÉ; 132,

JINDIVICK; 152, 153, 174

Jerry Warook; 171, 183,

JASPER ; 36, 38, 41, 51, 52, 53,
JARGONS ; 39,
JADEITE ; 58,
JAROSITE ; 62,

KORONG. 4. 5.

KALKALLO. (DORE 13) 8.

KERGUNYAH; 12, 137, 138,

KAERWUT, 16, 17

KERGUNYAH; 20, 135, 136, 139,

KANDERRAR; 22,

KINYRANIAL; 32,

KESTING. CH; 39

KY. GARDIN; 43, 65,

KY. HONE; 45,

KY. GOURLIZ, WA; 48,

KING VALLEY, TAS.; 49,

KOW PHAINS; 55,

KRYA; 61,

KREE RIVER; 61,

KRY. WA; 62,

KORT KORT NONG; 134,

KRIGGONER; 142,

KILLINGSWORTH; 142,

KORTOPPERIMAR; 143, 163, 164, 165, 166

KORT-KORT-NONG; 156, 182,

Kolyboyn; 139

KYANITE ; 58,
KADLIN ; 64,

KING.MRR. 2.3.4.5.12,13.14.15,18,19,20,134,135,136,136,137,138,
139,

KNIGHT MR.J. : 22,23,24,33,34,36,143,

KENNY, MR P. ; 35,

K
L
M
M^c
N
O
P
Q
R
S
T
U
V
W
X
Y
Z

LAKE. BOLAC. 5.

LOCKWOOD. 6.

LILYDALE. 7.

LANCEFIELD. 7 11.

LAKE. TOBA. CALDERA. 6

LANG LANG. 9. 143

LYSTERFIELD. 9.

LONGELAAT; 16, 17,

LURE; 22

LARA 227,

LIARIE; 32

LILOKA; 35

LATON; 36

LILIKUR; 37,

LIPTRAP; 38.

LAL LAL; 43, 44.

LAKE CHARM; 44,

LINGHART, 52,

LARRAGE (MOM); 56,

LAKE BOGA; 57,

LANCCESTON, 70; 60,

LAORISTON; 65,

LAKE TYKEL; 142,

LAKE LANG EAST; 143,

Lang - Kal - Kal; 166, 167

LIMESTONE. 6, 7, 8, 12, 17, 28, 36, 55, 134, 154,

LODE MATERIAL; 44,

LEUCOGRAUDITE II.

LIDIANATE PEBBLE; 51,

LAMINATED SILTSTONE: 15,

LIMONITE; 54, 63,

MINITE; 43, 44,

LIME; 54,

LARRADORITE; 56,

LEPIDOTITE; 58,

LODE, TIN; 63.

LITHIC SANDSTONE; 133,

MALDON. 6. 31, 41, 42, 48, 58, 65,

MOONDARRA. 7. 154, 167,

MOE. 7. 44,

MOOROODUC. 3.

MANSFIELD. 3. 4.

MOLIAGUL. 4. 33, 143, 145, 182,

MELBOURNE. 2.

MORANG. (BORE. 45 AND 46) 1.

MORDALLOO 8!

MEREDITH 8. 11, 24, 25, 26, 27, 153,

MERRIANG. 9.

MARRACAN. 11.

MURRUMBURRA, 12

MT. CAULNDISH. 15,

MULLUNG DUN. 17,

MUDGEBOONGA; 136,

MURRAMURRANGBONG;

MUMBANNAR; 21,

MOORA: QLD; 23

MITTAGONG: NSW; 24

MOREEP; 26

MORANGBURK; 28, 167,

MITCHELL; 28

MOWAMBA; 31

MELICK-MUNJIE; 32

MIRRAMATWA; 33,

MORWELL; 33

MIRBOO (SA); 36, 44, 65,

MT. DEDDICK; 36, 50.

MT. PRUIT, 42,

PIATLOCHI, 42,

MT. PORNOON; 112

MT. ...

MT. ...

MT. BOGONG; 48,

MT. STAVELY; 52,

MT. SHOWA, JAPAN; 52,

MT. McDONNELL, SA; 52,

MT. GREENOCK; 52,

MT. LYELL, TAS; 53,

MT. ...

MT. ...

MT. ...

MT. GAMBIER, SA; 58,

MT. KOONABURRA; 58,

MT. ...

MITTA MITTA; 58,

MURBOURNE; 58,

MELDON, DEVON, ENGLAND; 60,

MT. ...

MOONART; 61,

MT. ...

MIMASAKU, JAPAN; 62,

MIADURA; 62,

MT. MOLIAGUL; 63, 141, 143, 182, 33

MT. NEUMAN; 64,

MT. TOM PRICE; 64,

MT. SMITH; 64,

MAGORA; 131,

MEDICINE, 131,

MOKOAN; 134, 139,

MURRAMURRANGBONG; 136, 139,

MURROODUC; 136,

MURROODUC; 156, 157,

MURROODUC; 157,

Myrmong; 164, 165

Morrarbool East; 166

Morrarbool; 166

Maude; 167,

Maryvale. 167

Moonip; 185

MANGANESE ORE. 1, 37, 128,
MUSEUM SPECIMENS; 38 → 101

METAMORPHOSED SEDIMENT. 6

MULLERS GRASS; 52.

Mura Ichigt; 13, 14.

MAGNETITE; 52.

MESAZIC SANDSTONES; 15

MANGANESE OXIDES; 52, 62, 128,

MOLYBDENITE ON GRANITE; 16, 30, 47, 63, 143, 145.

MASSICOT; 53,

MUD CRACK; 23

MAHACHITE; 134,

MICROSYENITE; 24

MAGNESITE; 55, 65, 6

MICROGRANODIORITE; 33

MERCURY + CINNABAR; 47, 62,

MONTMORILLINITE; 60, 65

MONZONITE; 60,

MELANTERITE 62, 63,

MYLONITE; 132,

MINERALIZED VEINS; 139,

MONCHIQUEITE; 145.

META QUARTZITE; 145,

MUDSTONE; 145, 147, 148, 149, 150,

MEDWELL.MRG. 1.

MACUMBER.MRP. 5, 7, 142, 145,

MARKRAM 8.

MISCELLANEOUS (9. dec fossil).

MARONE, M.; 142, 144,

Mc ARTHUR Rv, N.T; 57.

Mc ARTHUR ; 156, 157, 182

MUSCOVITE ; 58

McHAFFIE. MRI. 2.7.143,

Mc KENZIE. 11.12.13. 16,17,22,29. 30,31,32,33,140,141,142,143,145,
155,156,157, ~~158~~ 158,171, 182,183,186,190,196,198

Mc
N
O
P
Q
R
S
T
U
V
W
X
Y
Z

NORTHERN TERRITORY. 1, 41,
NARRĒ WARREN. (STATION) 5
NEERIM. 5, 152, 174,
NATTE YALLOCK. 4
NOOJEE. EAST. 3.
NATIVE DOG GAP. 11, 12.
NEKEEYA, 16, 17,
NARRACAN; 29, 143, 167
NARRACAN STH; 29
NEW ZEALAND; 41, 58, 144,
NAREEN; 50,
NEW CALEDONIA; 56, 64,
NORWAY; 59,
NAURU; 60,
NEW MEXICO, USA; 61,
NORMANTON; 65
NUMBUK; 153, 154, 155, 176,
NANIMIA; 155, 156,
NAPIER; 157,
Neerim E.; 177, 178
Now Nowa; 185,

LOCAL ORE ; 43, 65,

NATIVE SILVER ; 47,

NATIVE COPPER ; 47

NEPHRITE ; 56,

DIATROITE ; 58,

NAUHLITE ; 60,

NEILSON. MRJ. 1.

NOTT, Rod; 145, 152, 153 157,

OMEO. (SHEET) 5. 49,

CUTTING ; 44, 45

ON TANK, 59,

CORNER 150000 ; 60

OLD TREASURY BUILDING ; 144, 145,

OLIVINE BASALT. 2. 9., 140, 152,

Ortho-gneiss: 14.

Oolitic Shale; 21,

ORTHOQUARTZITE; 28

OPAL, 38, 41, 51,

ORTHOCLASE; 56,

OLIVINE; 156.

O'SHEA. MR P.J. 2. 9. 22, 27, 140,

PAKENHAM. 6.

PHOSPHATE HILL. 3.4

POLISBET. 7

PPOINT HICKS. 9.

PALPARA; 21,

PEATS RIDGE. NSW; 24

PEELITH LAKES. NSW. 24

PEELING. NSW; 24

PEKUPUD; 31

PEKUPUD. NSW; 56

PINE CR. ; 46, 50,

PINK LAKE, 41,

PRESTON; 55,

PILBARA; WA; 56.

POWLETT R. ; 63,

PANGLOSS IS., PHILIPPINES; 125, 129,

PURRUMBETE STN; 156, 157, 183

POMEROY; 156, 182,

PURDETT; 156.

Parwan; 164, 165, 166, 178,

GISOLITIC BAUXITE. 1

PETZITE; 48,

PEGMATITE. 3. 13. 14. 15. 24, 41, 134, 141,

PETALITE; 56,

PORPHYRY- BASIC DYKE ROCK. 5, 46 129, 131,

PORPHYRITE; 29, 30, 46

PUMICE. 4

PINK QUARTZOSE SANDSTONE; 45,

PHYLLITE, 18,

PHYLLITE, SPOTTED; 18,

PEBBLES; 23 24

PICRITE; 24,

PHRENITE; 24

PYRROTITE; 38, 46, 48, 63, 141,

PURPLE CORUNDUM; 40, 41,

PYRITE; 42, 49, 64, 140,

PYRGYRITE; 49,

PRASE; 51,

PRONASTE; 52,

PICOTITE; 53,

PYROSOMARITE; 57,

PHILLIPSITE; 58,

PHOLERITE; 60,

PIROMORPHITE; 60, 64,

PHOSPHATE OF IRON; 63,

PENTLANDITE; 65,

POTTERY SHARD; 128, 129

PYRITIC SANDSTONE; 132,

PUG; 134,

PORPHYROBLASTIC SCHIST; 139,

PATON. MARR. 1. 8

QUESTIONS ; 12.

Quartzite: 11, 13, 15, 17, 21, 31, 37, 132, 136, 138, 140, 145, 155,
" Foliated; 31

Quartz with MOS_2 16, 17, 29

Quartz Grit; 27

" Porphyry, 31, 36, 130,

Tinted, 41,

Crystals; 42, 50, 51, 52,

" Diopside Hornfels; 43,

Qtz with Gold; 46, 47, 48, 128,

Qtz Veins; 139,

Qtz-lithic Sandstone; 142,

Qtz in Scor. P; 155, 157.

ROTHESAY ; 22

RUBY ; 43, 189

REDS CR ; 50, 55,

RUSHWORTH ; 51,

REDCASTLE ; 51, 59,

RICHMOND RD., KIMBERLY DISTRICT WA ; 54,

ROCKGURGE, WA ; 59,

REDWELL ; 60, 131,

REDDY CR ; 62,

Raolan West, 166

RADIO ACTIVE DYKE. 1.

REAGAR; 47, 48,

RHYDITE TUFF 6

RHODOCHROSITE; 55,

RHYOLITE: 12, 15, 22, 36, 130, 132, 139, 153,

ROSE QUARTZ, 38

ROCKS; 40,

ROPY HAVA; 43.

RED SANDSTONE; 45,

RED GRANODIORITE; 45.

RHODENITE; 46, 50, 62,

ROTTEN STONE; 52,

RIPIDOLITE; 59,

RHYOLACITE; 129, 130, 131, 132, 144,

RIPPER. MRD. 3.7. 30,

ROBERTS MR. P.S.: 15, 20, 21, 27, 35, 36, 139, 143, 145, 155,

STRADBROKE, BORE. No. 177² 12. 6., 137, 142.

SUNBURY (CARES. 9) 64.

SUNBURY, 12.

SPRINGFIELD; 15, 16, 170, 171,

SALE; 17.

STANLEY; 18, 33,

SNOWY RIVER Basin Cr. ; 36

SEABOARD; 38, 40,

SEAFIELD; 41

STALWART; 47, 55, 62,

SPAIN 48,

SIN PIERRE; 48,

SIN ALSTADIA; 49, 50, 55,

STON THORPE, GLO; 50,

SUDHRE, GLO; 53, 65.

STANLEY TAILOR, 183; 54,

STONY CR, LDI; 54,

SALING (IRMAK) and Singapore; 54,

SWIFTS (1); 54,

SWEDEN, 56.

STASHONE, WYOMING, (USA); 57,

STANWICK HILL, GLO; 60,

ST. MICHAEL, KELT. P. ASIA, SA.; 62,

SATON; 63,

SWIFTS (11); 64,

SPRING GRAINS; 128;

SHIPTON; 128,

SPRINGFIELD; 143,

STYREUR, 142,

Sandhurst; 186.

SECONDARY CRANIUM MINERALISATION. 1

SPENCER-JONES.DRD. 1.

SANDSTONE RIPPLE MARKED; 37.

SILTSTONE. 5. 6. 31, 129, 131, 132, 150, 151, 152, 153, 154, 155 STEWART.MRG. 6. 8. 9. 17,

" ^{Copper Bearing} 32

SANDSTONE. 6. 7, 15, 21, 24, 25, 26, 27, 28, 31, 35, 45

SANDSTONE, FELSPATHIC; 18

SPOTTED HORNFEELS. 6.

SPOTTED SCHIST; 18

SANDY. BEDS. (IN MUDSTONE). 7.

SANDSTONE with $CaCO_3$; 36.

STIBNITE. 8. 8, 43, 65, 125,

Schist: 13. 14. 15, 130, 132, 132, 137, 138, 139,

SAPPHIRES; 40, 53, 65,

SILICIFIED GRANITE; 16, 17,

SPHALERITE; 37, 46, 48,

SCHIST, DARK MICA; 16, 20

SCHIST, FINE GRANITE, 18, 19, 145,

SCHISTOSE HORNFEELS; 16, 18,

SCHIST, COARSE GRANITE, 18, 19,

SILICEOUS MUDSTONE, 16, 17, 21,

SPHERCULITES; 45,

SEDIMENT; 18, 27, 31

SHALE; 21, 24, 27, 154,

SILCRETE; 27, 152,

SIDERITE; 33, 55, 56, 63,

SLATE, ^{FINISHED DIFFERENTIAL} 35, 129, 131, 139, 140, 155,

SERPENTONITE; 36, 38,

SERWYNITE; 39

SCORIA; 43, 142, 156, 157,

SILICEOUS ZINC LEAD; 46,

SPECIMEN COLLECTION; 46,

STERNBERGITE; 48,

STANNITE, 49,

SILVER CH; 52,

SILICEOUS SINTER; 52

SPECULAR HAEMATITE; 53,

SMITHSONITE; 55,

STONTIANITE; 55,

SODALITE; 57,

STIBNITE; 58,

SILIMANITE; 59,

SERPENTINE; 59,

SOAPSTONE; 59,

SERPENTINE; 60,

SERENITE; 61, 62,

SILICA, 140,

SULPHIDES; 141,

Silicified Wood; 53

TOORONGO; 3

TARRIGAL; 17,

TARNETT; 17,

TATONG; 22, 27

TAMINICK; 29, 36

THOLOGOLONG; 29, 30,

TANJIL (EAST); 65, 107,

TAMANGATTA; 41, 42, 58,

TAMARA COUNTRY; 47,

TAMARA R.; 47, 126,

TESMUKA, Mt Lumsden Hwy; 49.

TARDALL; 50.

TOOLEEN; 52,

TASMANIA; 56, 59, 62, 63, 64, 65,

TALBOT; 58

TAMNORTH; 58,

TRENICE, HORVICE DIST, CZECHOSLOVAKIA; 61,

TORQUAY; 62,

TALKANDOWN; 63,

TATAING, China; 63,

TITFALGER, 64, 187

TOUGARA; 129,

TAMINICK; 133, 134, 139,

TARAGON; 142,

THURRA; 155,

Toongabbie N.; 177

Tanjil; 178

Terang; 182

Toonginbooka; 184, 185

Thorkidaan; 185

Tarcombe; 184

TURQUOISE. 3, 38, 61, 139,
TALC; 59, 60,

TITANAUCITE BASALT. 7
TUFF. 10, 32, 33, 142, 143,

TORBANEITE; 23

TRACHYTE; 29

TOURMALINE, 38, 41, 42, 57, 58,

TOPAZ; 39, 40, 58,

THUNDER EGGS; 42,

TETRAHEDRITE; 49,

TIN ORE; 53, 54

TREMOLITE; 56,

TANTALITE; 61,

TUFFACEOUS SANDSTONE; 130,

TOSCANITE; 145, 153,

TAN. MR S.H. 2. 5. 6. 7. 9. 10, 29, 56, 38, 134, 137, 144, 145, 153,

THOMPSON. MR. B. 9. 11, 15, 17, 29, 33 136, 137, 142,
THOMAS 9.

TICKET; MR. S.J.; 36, 133, 134, 139, 140,

UPPER YARRA; 29

UPPER YARRA; 29

UPPER MURRAY, NSW; 55, 61,

UNITED STATES; 61.

MODERN; 134,

URANIUM MINERALISATION. 1.



VOLCANIC ROCK. 9, 16, 17,

DET. TURN, (CHOCOMA USA) ; 60,

VAUGHN SPRINGS ; 143,

VERMICULITE ; 59, 60,

VIVIANITE ; 60, 61, 63.

VOLCANIC SANDSTONE ; 131,

VEIN ; 139,

VOLCANICS ; 140, 144,

VESSICULAR SANDSTONE ; 140,

VOLCANIC GLASS ; 143,

VOLCANIC BOMB ; 152, 156, 157,

VOLCANIC BRESCIA, 153

VANDENBERG. MRA. H.M. 5. 6. 7. 11. 13, 15, 16, 27, 28, 29, 35, 133, 140,
143,

V

W

X

Y

Z

WEDDERBURN. 2.4.5
WEDENGA. 2.3.13.14.19, 42,
WOODSANE. 4.
WALHALLA 2.3.7. 52, 128, 134.
WARATAH BAY. 8.14, 17, 53, 59,
WARRAGEE, 14.14, 51,
WALLAN WALLAN; 16,
WANGARRABELL; 16, 17
WARRAIN; 17,
WOORRAGEE; 18, 52.
WOODSIDE; 20,
WOORRAGEE NTH; 18, 50,
WYLLING; 20, 37, 45,
WYLLING; 20.
WABDALLAH; 24
WURDI YOUNG; 32, 35
WARRANGA; 28
WIRRAIT; 28
WOODEND; 29, 37,
WARRION; 32,
WYHUNG; 33
WABONGA; 30, 37.
WYCHING, USA; 28
W.A.; 41, 59, 60.
WILSONS PROM, 42,
WEEKS POINT; 42, 56.
WERRIBEL RD; 44,
WILFRID CAMP, 600; 46,
WONBAT CR, 4.
WOOBURN; 50, 51,
WALLA; 43,
WELFA, 600; 54,

WESTMINSTER; 55,
WILBARO, N. YORK USA; 57,
WELLINGTON RD, 59,
WITIKOON, WA; 60,
WENDILIGTOG; 60,
WHITEFORD; 61, 63,
WAUCHOPE, WAIRARA FIELDS NT; 62,
WYTL RD, TAS; 63,
WALMER; 128,
WALLABY; 129,
WARRENHEIP; 133,
WINDARRA; 134,
WINDARRA; 140,
WARRNAMBOCH, 142,
WARRAMBAT; 143,
WANGERRIP; 153,
WINTERICH; 155,
Walhalla E.; 177
Woongulmerang; 184

WILSON; 37

WOLFRAM; 30, 62,

WHITE ARSENIC, 53,

WILHEMITE; 57,

WAUERITE; 61, 64,

WAD; 64,

WILKINSON, MR. E: 22, 30, 128, 139, 142, 143, 145,

XENOLITH 4 135, 141,

YAKANDANDAH. 3, 12, 15, 19, 20, 39, 41, 57, 134, 135, 136, 137, 138,

YAN YEAN. 3

YOWANG; 24,

YALLOURN; 33, 34, 43,

YALLOURN NTH; 34

YALLOAK; 43, ~~158~~ 163, 164

YLA; 15

YAPPA GLEN. 65,

Yertoo; 186

Yehrip; 190

LOCALITY

DATE

LOCALITY

FOLIO NUMBER

PROVISIONAL DESCRIPTION

FOLIO NUMBER

SUBMITTED BY -

FOLIO NUMBER.

ZEEHAN, TAS ; 49,

ZECRITES ; 24, 30

ZIRCON ; 39, 58,

ZINC LONE ; 46.

ZINNWAARDITE ; 59,

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
17876	4/7/7	10612		MR. K. BOWEN	MORANG.	BORE NO. 45.	DEPTH. 21'	9-7-71	Basalt.
17877	4/7/7	10613			"	"	40'	"	Basalt.
17878	4/7/7	10614			"	"	60'	"	Basalt.
17879	4/7/7	10615			"	"	80'	"	Basalt. Previously Registered in Extractive Industry Book.
17880	4/7/7	10616			"	"	100'	"	Basalt.
17881	4/7/8	10617		MR. K. BOWEN.	MORANG.	BORE NO. 46.	30'	"	Basalt. Submitted by Mr. Stewart for re registration 28-6-1974. K.B.W.
17882	4/7/8	10618			"	"	40'	"	Basalt.
17883	4/7/8	10619			"	"	60'	"	Basalt.
17884	4/7/8	10620			"	"	80'	"	Basalt.
17885	4/7/8	10621			"	"	100'	"	Basalt.
17886	4/7/8	10622		MR. K. BOWEN.	YAN YEAN.	BORE NO. 5.		16-7-71	Basalt.
17887	4/7/8	10623			YAN YEAN	BORE NO. 6.		"	Basalt.
17888				DR. D. SPENCER-JONES	NORTHERN TERRITORY.			3-7-74	Pisolitic manganese ore.
17889				"	GROOTE EYLANDT MINING CO. PTY. LTD.			"	Manganese ore - massive variety.
17890				"	NORTHERN TERRITORY.			"	Pisolitic barzite.
17891				"	GOVE PENINSULAR. NABALCO.			"	Secondary uranium mineralisation
17892	1406 ALPHE	10624	1406 ALPHE	MR. J. NEILSON.	NORTHERN TERRITORY.	RANGER DEPOT. JABIRU.		5-7-74	Radioactive dyke.
17893				MR. C. MEDWELL.	WEDDERBURN. HILTON MINE.			5-7-74	Felspathic dyke

REGISTER

[illegible]

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
17294		10011		MR. J. HARRIS	(For chemical branch.)	24-2-70		5-7-74	Volcanic Dyke rock.
17295	10012	10012		MR. J. HARRIS	MELBOURNE CITY RING ROAD EASTERN SECTION			5-7-74	
					BORE NO. 31. DEPTH. 45'				
17296	1	10027		MR. J. HARRIS	BACCHUS MARSH BASALT QUARRY			5-7-74 (5-7-70)	Basalt. (Secondary mineral content 44%)
					15' UP FROM FLOOR FACE.				
17297	2	10028		"	NO. 1 - FACE. RIGHT HAND FACE TOP SECTION.			"	Basalt. (" " " 47%)
17298	3	10029		"	BACCHUS MARSH BASALT QUARRY			"	Columnar basalt (" " " 28%)
17299	4	10030		"	FACE " 1B. 15' FROM FLOOR OF QUARRY.			"	Basalt. (" " " 55%)
17900	5	10031		"	TOP COLUMNS FACE NO. 1.			"	Basalt. (? " " 50%)
17901	55/1	10632		MR. S. H. TAN.	CARVOC. PANMURE QUARRY.			15-7-74	Olivine Basalt.
17902	609	10633		MR. R. KING.	FLMINA NORTH. WALHALLA A. 397163			10-7-74	Decomposed (Sediment) Hornfels.
17903	641	10634		"	" " " 172413			"	Decomposed (Sediment) Hornfels.
17904	70	10635		MR. R. KING.	WODONGA. ALBURY. 832 920.			22-7-74	Fine grained Schist - Gneiss.
					1:100,000 TOPO. SHEET				
17905	90	10636		"	CHILTERN. ALBURY. 873 040			"	Gneiss - Gneiss - Granodiorite.
17906	91	10637		"	CHILTERN. ALBURY. 759 039			"	Hard dense Schist.
17907	94	10638		"	WODONGA. ALBURY. 809 022			"	Fine grained Gneiss.
17908	165	10639		"	WODONGA. ALBURY. 817 060			"	Schist.
17909	169	10640		"	WODONGA. ALBURY. 818 043.			"	Biotite Schist.
17910	174	10641		"	WODONGA. ALBURY. 821 046			"	Biotite Schist.
17911	190	10642		"	CHILTERN. ALBURY. MSAP 4/67.			"	Gneiss - Granodiorite Gneiss - fine grained.

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
17912	193	10643		MR. R. KING	WODONGA.	ALBURY.	810 018. ^{1:100,000 TOPO SHEET}	22-7-74	Gneiss.
17913	194	10644		"	WODONGA.	ALBURY.	812 019	"	Gneissic Granodiorite? Gneiss.
17914	196	10645		"	WODONGA.	ALBURY.		"	Gneissic Granodiorite?
17915	196	10646		"	WODONGA.	ALBURY.	M.S.A.P. 4/62 840 015	"	Gneissic Rock? Gneiss to gneissic granodiorite.
17916	198	10647	A.B.C	"	WODONGA.	M.S.A.P. 4/62 ALBURY. TOPO. SHEET	1:100,000.	19-12-73	Pegmatite. Schist and Gneiss.
17917	204	10648		"	YAKANDANDAH.	ALBURY.	^{TOPO. SHEET 1:100,000} 994 880	8-1-74	Fine grained Gneiss.
17918	219	10649		"	YAKANDANDAH.	ALBURY.	920 880	8-7-74	Medium grained Gneiss.
17919	524	10650		"	CHILTERN.	ALBURY.	796 896	22-7-74	Pegmatite?
17920	522	10651	"A" "B"	"	CHILTERN.	ALBURY.	796 891	"	St. Pilot Granite.
17921	545	10652		"	BEECHWORTH.	ALBURY.	805 860	"	Contact metamorphosed Sediment?
17922	552	10653		"	CHILTERN.	ALBURY.	800: 888	"	Brucina.
17923	573	10654		MR. T. KING	MOOJEE EAST.	WALHALLA "A"	128 369	25-7-74	Contaminated? Granodiorite.
17924	580	10655		"	TOORONGO.	WALHALLA "A"	140 324	"	Toorong type Granodiorite.
17925	581	10656		"	FUMINA.	NORTH. WALHALLA "A"	145 376	"	Chilled breccia phase of Granodiorite.
17926	615	10657		"	BULLUNG.	WALHALLA "A"	167 424	"	"
17927			ONE SPECIMEN.	MR BRIAN BLACKHAM 14 FRASER ST. CALM. WYVERNLY. VICTORIA.	MOORDODUC.	"BLUE SKY MINE"		31-7-74	Turquoise.
17928		10658		MR D.T. RIPPER.	COBBOBOONEE.	BORE. No. 4. DEPTH. 2310 TO 2320		1-8-74	Basalt and Diorite?
17929	H.139	10659		MR M. HILL.	PHOSPHATE HILL.	MANSFIELD D.		5-8-74	Shale.
					D.D.H. No. 2.	148 FEET.			

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ROCK

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
17930	M-40	10660		MR. M. WILL.	PHOSPHATE HILL MANSFIELD.		D.D.H. 2. 181-3" TO 181-6"	5-8-74	Green limonated siltstone.
17931	M-40	10661		"	PHOSPHATE HILL MANSFIELD.		D.D.H. 2.	"	? and chert.
17932	M-40	10662		"	PHOSPHATE HILL MANSFIELD.		D.D.H. 2.	"	? Pumice.
17933				MR. R. KING.	CHARLESTON LMO. ST. ARNAUD		1:100,000. TOPO. SHEET. 110 325	13-4-74	Granodiorite.
17934				"	MOLIAGUL. (EAST OF) DUNOLLY.		TOPO. SHEET. 395 302.	23-4-74	Granite
17935		10663		"	MOLIAGUL. M. MONAGUL. DUNOLLY.		TOPO. SHEET. 360 330.	25-7-74	Medium grained granite.
17936	C-1	10666		"	BUCKRABANYULE. CHARLTON.		TOPO. SHEET. 1:100,000. 240 870.	"	Medium grained granite.
17937				"	WOOSANG. OLD WOOSANG SCHOOL.		CHARLTON. 1:100,000. TOPO. SHEET. 202 791	"	Medium grained granite.
17938				"	KORONG. M. KORONG. WEDDERBURN.		1:100,000. TOPO. SHEET. 468 618	"	Coarse grained porphyritic granite. B. Xenoliths.
17939	M-4	10669		"	"		471 604.	"	Coarse grained porphyritic granite.
17940	M-4-A	10670		"	BORUNG. M. TEGBERT. WEDDERBURN.		1:100,000. TOPO. SHEET. 416 788.	"	Medium grained granite.
17941	M-5	10671		"	WOOSANG. WEDDERBURN SHEET		1:100,000 TOPO. SHEET. 253 825	"	Medium grained granite.
17942				"	BEENAK LEARMONTH. CK. RD.		GEMBROOK. C. SHEET. 755 299.	29-7-74	Coarse grained grey granite.
17943				"	BARINGHUP. DUNOLLY.		1:100,000 TOPO. SHEET. 657 050.	30-7-74	Granodiorite. Harcourt type. E.g.
17944				"	"		664 075	"	Harcourt Granite type Dg3.
17945		10675		"	BET BET. M. HOOGLY. DUNOLLY.		1:100,000 TOPO. SHEET. 364 114.	"	Granodiorite.
17946				"	NATTEYALLOCK. DUNLUCE.		DUNOLLY. 1:100,000. TOPO. SHEET. 310 120	"	Medium grained granite.
17947				"	LOONDOER. EAST. CHARLTON		1:100,000. TOPO. SHEET. 116 620	"	Granite.

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ROCK

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
17948				MR R. KING.	KORONG.	MT KORONG.	WEDDERBURN 1:100,000 TOPO. SHEET. 468 595	30-7-74	coarse grey granite.
17949				"	BARRAKEE.	WEDDERBURN.	1:100,000 TOPO. SHEET. 281 660.	12-8-74	Fault breccia.
17950				"	"	"	257 662	"	Basic dyke.
17951				"	BARRAKEE.	NINE MILE NINE PUMP.	CHARLTON. 1:100,000 TOPO. SHEET. 225 648.	"	Perphyry - basic dyke rock.
17952				MR P. MACUMBER	LAKE BOLAC	SURFACE		26-8-74	
17953				"	"	"	"	"	
17954				"	"	"	"	"	
17955				MR R. M. VAN DER VLIET	Omoo	1:100,000 (metric) 6636 2130	Bald Hills c.p. Rd. 3 1/4 Km N.W. of junction with Omoo Highway. Swift Creek district.	12-9-74	? Chloritic schist.
17956	07/2195/10686	10686	10686	"	"	"	Omoo. (metric) 6022 8190	"	Holled? chloritic schist.
17957				"	CLIVE	1:100,000 (metric) 5616 8020.	Great Divide 2 1/4 Km W. of MT MURDOCH. Omoo area.	"	? Chloritic schist.
17958				"	OMEO.	1:100,000 (metric) 5645 8490.	Great Divide 1 3/4 Km W. of MT MURDOCH. Omoo area.	"	? Chloritic schist.
17959				"	OMEO.	1:100,000 (metric) 5970 8255.	Bald Hills c.p. Rd. cut. 5 1/4 Km NW of junction with Omoo Highway. Swift Creek district.	"	? Chloritic schist.
17960				"	OMEO.	1:100,000 (metric) 5940 8225	(Same detail as for 17959 above)	"	? Chloritic schist.
17961		10691		MR A. M. COONEY.	BERWICK.	BORE. NO. 128.	4.9 m - 5.5 m	10-10-74	Sandy siltstone.
17962		10692		"	"	"	NO. 128 2.4 m - 3.9 m	"	Sandy siltstone.
17963		10693		"	BERWICK.	Railway cutting	3,300 ft. West of Benconfield Rd. STN.	15-10-74	Weathered tuff.
17964		10694		"	R/W cutting on	Giff Island R.W.	750 m E of MARE WARREN STN.	21-10-74	Siltstone.
17965		10695		MR S. H. TAN.	NEERIM.	CODE NO. 3227/336	ALLOTMENT. 178. SURFACE.	24-10-74	Basalt.

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ROCK

0261/00

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
17966		10696		MR R BLAKE	LAKE TOBA CALDERA SUMATRA.			29-10-74	Phyolite Tuff.
					Surface sample outcrop.				
17967	M/1/74	10697		MR. S. H. TAN.	MALDON.	MT. TARRENLOWER.	MALDON.	31-10-74	Hornfels.
					Surface.				
17968		10698		MR. S. H. TAN.	STRADBROKE	BORE. NO. 1/77/13.		7-11-74	Basalt.
					DEPTH.				
17969		10699		MR. G. STEWART. * MR. C. GRANT (CHEMICAL BRANCH)	Claimed to be from the CRAMPANS.			13-11-74	Amphibole Mineral.
17970		10700		MR. A. M. COONEY.	BEACONSFIELD.	MONTANA GOLF COURSE.		18-11-74	?
17971	E.I.L. LS/1	10701		MR. S. H. TAN	LOCKWOOD	LOCKWOOD.	SOUTH QUARRY	5-12-74	HORNFEELS.
17972	E.I.L. LS/2	10702		"	"	"	"	"	SPOTTED HORNFEELS.
17973		10703		"	BROADFORD.	BROADFORD.	QUARRY.	"	BASALT.
17974	±	10704		MR. A. M. COONEY	PAKENHAM.	ROAD CUTTING AT PINK HILL JUST EAST OF BEACONSFIELD.		5-12-74	Siltstone.
17975	2	10705		"	BERWICK.	RAILWAY CUTTING ABOUT 200 m. W. of NARRE WARREN R/W. STATION.		"	Sandstone.
17976	3	10706		"	PAKENHAM.	THEWLIS. RD. AT X-ING. OF H.T. WINES.		"	Siltstone.
17977	4	10707		"	PAKENHAM.	PAKENHAM CEMETRY.		"	Sandstone.
17978	5	10708		"	PAKENHAM.	UPPER BEACONSFIELD. RD SMALL QUARRY ABOUT 300m N. OF AQUEDUCT.		"	Hornfels.
17979	6	10709		"	PAKENHAM.	THEWLIS. RD. AT TOP OF HILL. ABOUT 300m N. OF AQUEDUCT.		"	Metamorphosed Sediment.
17980	7	10710		"	PAKENHAM.	JUNCTION OF THEWLIS RD. AND PRINCES HWY		"	Sandstone.
		10711		MR. A. H. IVANDENBERG	BOOLA BOOLA.	From the bed of Whites creek about 100 m. upstream (E) of its junction and TYRES RIVER.		2-12-74	Limestone.
		10712		"	BOOLA BOOLA.	MOF 1:50,000		"	Limestone.
					(NS ABOVE)				
		10713		"	BOOLA BOOLA.	(OUTCROP)		"	Siltstone with limestone bands.
					(NS ABOVE)				

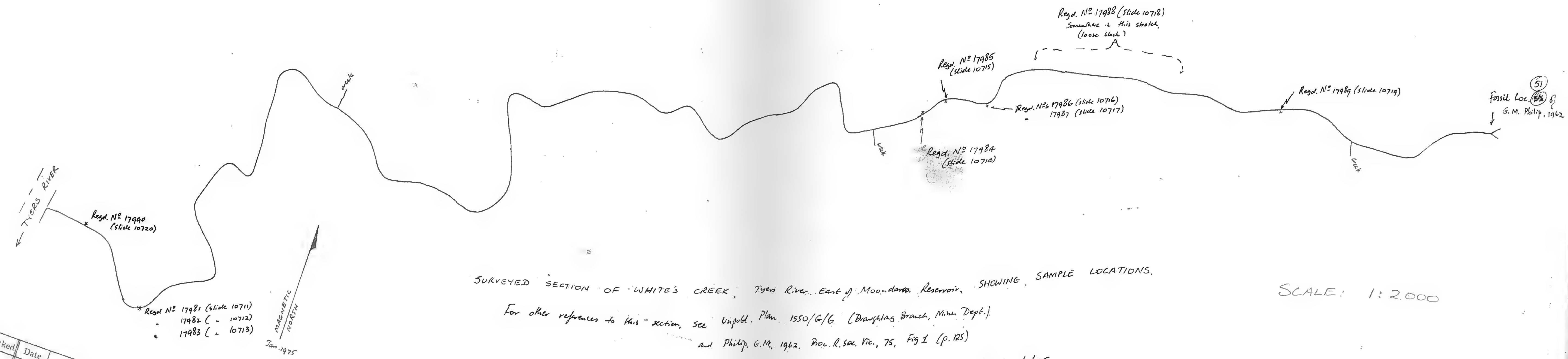
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ROCK

0201/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
17704	1	10704			BOOLA BOOLA.	MOE.	1:50,000.	2-12-74	2 SANDSTONE
					from bed of Whites Creek.				
17705	1	10705			BOOLA BOOLA.	MOE.	1:50,000	"	Limestone
					from bed of Whites Creek.				
17706	1	10706			BOOLA BOOLA.	MOE.	1:50,000	"	Sandy beds in mudstone.
17707	1	10707			BOOLA BOOLA.	MOE.	1:50,000	"	Sandy beds in mudstone.
17708	1	10708			BOOLA BOOLA.	MOE.	1:50,000	"	Limestone interbedded in mudstone.
17709	1	10709			BOOLA BOOLA.	MOE.	1:50,000	"	
17710	1	10710			BOOLA BOOLA.	MOE.	1:50,000	"	Limestone
17711	1	10711			BOOLA BOOLA.	MOE.	1:50,000	"	Sandstone
					M. CHILLINGOLLAH. D.D.H. 4. 200' + 1" (100' x 100' area)				
17992	5100	10722		MR. J. GARRATT.	MITCHELS'	GARRY LILYPALE		28-1-75	Low Hill Sandstone
17993		10723		MR. P. MACUMBER	LANCEFIELD	DEPTH 5 FEET		10-2-75	Long concrete.
17994		10724		MR. D. RIPPER.	COBBODONEE.	BORE No. 2.	2383'	18-2-75	Titanaugite Basalt.
17995	5100	10725		MR. I. W. McHAFFIE	6.5 km NORTH EAST OF ELPHINSTONE. CASTLEMAINE SHEET 1:63,360. 430 269			18-2-75	Granodiorite
17996	MUSEUM SPECIMEN.			MR. S. H. TAN.	POLISBET	CHILLINGOLLAH	ALLOT. 6	14-4-75	Gypsum.
17997	C4/143	10726		MR. M. HILL.	COSTERFIELD.	D.D.H. 4.	200' + 1"	5-5-75	
17998	C4/144	10727		"	"	"	210' + 1"	"	
17999	C4/145	10728		"	"	"	220' + 1"	"	
18000	C4/146	10729		"	"	"	230' + 1"	"	
18001	C4/147	10730		"	"	"	240' + 1"	"	



SURVEYED SECTION OF WHITE'S CREEK, Tyers River, East of Moondarra Reservoir, SHOWING SAMPLE LOCATIONS.

For other references to this section, see Unpubl. Plan 1550/G/6. (Draughting Branch, Minn. Dept.)

and Philip, G.M., 1962, Proc. R. Soc. Vic., 75, Fig 1 (p. 125)

A.H.M. Vandenberg, 19/1/75

Checked	Date	Remarks	Checked

7

3: 10R: 8

or:

3: 10R: 8

~~CASE 325.~~

ROCK

9261/00

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18002	C4/148	10731		MR. M. HILL	COSTERFIELD.	DDH4.	DEPTH. 250' + 1"	5-5-75	
18003	C4/149	10732		"	"	"	260' + 1"	"	
18004	C4/150	10733		"	"	"	270' + 1"	"	
18005	C4/151	10734		"	"	"	280' + 1"	"	
18006	C4/152	10735		"	"	"	290' + 1"	"	
18007	MUSEUM SPECIMEN.			MR. K. BOWEN.	WARATAH.	BAY.		6-5-75	Chrysoprase.
18008	H.95			MR. M. HILL.	JAMIESON.	ANTIMONY MINE.		25-5-75	Stibnite ore.
18009	K/13/1	10736		MR. G. STEVART	KALKALLO	BORE 13	1.9 m	9.6.75	Olivine Basalt
18010	K/13/2	10737		"	"	"	7.3 m	9.6.75	Basalt
18011	K/13/3	10738		"	"	"	25.0 m	9.6.75	Basalt ↓
18012	K/13/4	10739		"	"	"	51.4 m	9.6.75	Olivine Basalt
18013	K/13/5	10740		"	"	"	59.9 m	9.6.75	Olivine Basalt
18014	K/13/6	10741		"	"	"	77.7 m	9.6.75	Basalt
18015	C4/153	10742		MR. HILL	COSTERFIELD	DDH4	300ft + 1"	5.5.75	
18016		10743		P. Macumber	Veetis	East Quarry		3.7.75	Fine grained siltstone or claystone
18017		-		K. BOWEN	EILDON			7.5.70	STIBNITE
18018		-		J. S. HANCOCK	MORDIALLOC	92' 140'		27.5.68	Limestone, mudstone, glauconitic.
18019		-		R. J. PATON	DRPMANA	(HILLVIEW QUARRY)		13.11.70	GRANITE
18020		-		A. E. MAKRAM	MEREDITH	(SEE MILITARY SHEET)		21.5.70	Brick red, highly weathered basalt.

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ROCK

9261/00

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18021	-	-		ANNON.	JACK RIVER	GIPPSLAND			FULLERS EARTH : (MAY) WEATHERED VOLCANIC ROCK
18022				B. THOMPSON	LANG	LANG			BASALT.
18023				DR. D. E. THOMAS	HARRIETVILLE			3-2-70	-
18024				P. J. O'SHEA	CITY RING ROAD	(EASTERN SECTION)	45'		BPRE NO 31.
18025	4/74/12:1	10744		G. STEWART	KALKALLO		44.4 m	11-7-75	Olivine Basalt
18026	4/74/12:2	10745		" "	" "		29.1 m	" "	" "
18027	4/74/12:3	10746		" "	" "		17.7 m	" "	" "
18028	4/74/11:1	10747		" "	MERRIANG		11.05 m	" "	" "
18029	4/74/11:2	10748		" "	" "		18.40 m	" "	" "
18030	4/74/11:3	10749		" "	" "		20.7 m	" "	" "
18031	4/74/11:4	10750		" "	" "		24.0 m.	" "	" "
18032	4/74/11:5	10751		" "	" "		26.8 m	" "	" "
18033	4/74/11:6	10752		" "	" "		29.8 m	" "	" "
18034	-	-		MISCELLANEOUS	- MASHM PIECE			REGISTERED 11-7-75	FOSSIL
18035	486-1,2,3,4,5	CORE SAMPLES 41, 42, 43, 44, 45.		H. S. TAN	SUNBURY	BACK RD.		3:2:72	CORES.
18036				H. S. TAN	MYSTERFIELD		237'	30:3:71	
18037		E:1:18		" "	CRANBOURNE			3:6:71	
18038		33/70		" "	POINT HICKS			24:2:70	teletite : Pyke Rock
18039				" "	CRANBOURNE			3:6:71	HOANFEWS

REGISTER

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9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18040				H. S. TAN	GHERINGHAP No. 2, 4. 42' 43				cores.
18041	4/11/3	cores 33		MR. R. PATON	MORANG.			16-7-71	BASALT.
18042	4/11/4	34		" "	MORANG.			16-7-71	" "
18043	8/11/10	12		" "	MORANG			23.6.72	" "
18044	4/11/8	31		" "	" "			16-7-71	" "
18045	4/11/8	32		" "	" "			16-7-71	" "
18046	4/11/7	27		" "	" "			" "	" "
18047		10753		R. Blake	KELLIBRAND TOWNSHIP			25.5.75	Basalt:
18048		10754		" "	CURLEWIS "			" "	Basalt Plug:
18049		10755		" "	LAKE TUBA, SUMATRA : INDONESIA			" "	Andesite:
18050		10756		" "	BIRREGURRA 1030 - 1031'			8.5.72.	Weathered Tuff or Basalt?
18051		10757		" "	GERMANDALE TOWNSHIP - 1058'			8.5.72.	Tuff?
18052		10758		G. STEWART	MERRIANG: (SUNBURY) 3-7-11-7m			13.8.75	Basalt
18053		10759		" "	" " " 11.7m			" "	" "
18054		10760		" "	" " " 12.1m			" "	" "
18055		10761		" "	" " " 17.0m			" "	" "
18056		10762		" "	" " " 19.4m			" "	" "
18057		10763		" "	" " " 36.3m			" "	" "

0261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18058		10764		G. STEWART	MERRIANG (SUNBURY)		46.9'm	13.8.75	Basalt:
18059		10765		" "	"	"	55.5'm.		" "
18060	39	10766		PAUL BELGER	MERRELLH	MAP:		25.8.75	Diorite
18061	QI	10767		" "	"	"		16.7.74	Quartzite: grey billy
18062		10768		B. R. THOMPSON	MARRACAN:		146m - 146.6m	6.10.75	BASALT:
18063		10769		R. BLAKE	LANCEFIELD:		4m	30.9.75	Basalt:
18064	726X	10770		D. M ^c KENZIE	NATIVE DOG GAP - EAST OF YEA			17.9.75	Xenolith in mineralized granodite
18065	726	10771		" "	"	"		" "	granodite with mineralized, chalcopyrite, pyrite
18066	724	10772		"	"	"		"	Porphyritic diorite
18067	722A	10773		"	"	"		"	dark ph ¹ fine grained granitic phase
18068	722B	10774		"	"	"		"	"
18069	720	10775		"	WILLIAMSON'S TR.		8th. MT. CUNNINGHAM	"	Leucogranite
18070	721 720B	10776		"	NATIVE DOG GAP.			"	Porphyritic diorite
18071	718	10777		"	"	"		"	Fine grained leucogranodite
18072	711	10778		"	MT. CUNNINGHAM			"	"
18073	76A	10779		"	NEWKEE GULLY			"	Granodiorite
18074	75	10780		"	"	"		"	leucogranodite
18075	74	10781		"	"	"		"	dark porphyritic granitic dyke rock

11

3:15 4:15

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18076	72	10782		D. Mc KENZIE	NATIVE DOG GAP:			17.9.75	Hornfels:
18077	1202/141				BENDOCK: TUBBUT			21.2.74	GRANITE
18078	7-371			R. KING	YACKANDANAH			21.2.75	Plz: mica: diorite
18079	A-210				McDONALD'S HILL: BELVUE VEST				
18080	2 1421		PA-EP		YACKANDANAH				Medium grained light coloured granite.
18081	2 109		IST		KERUNYAH				Fine grained granite
18082			PA-EP						Coarse grained granite
18083	1-5-7-73			J. PENGAS	FREESTONE CRK:	STRAFFORD		9.2.75	
18084	1-6-3-73				BENAMBA				
18085	2-5-1-73			J. PENGAS				27.2.74	
18086	4-2-1-74				MURKINGBAR			27.2.74	Epiphytic granite
18087	HAMILTON				HAMILTON				Amphibolite
18087					MT. ALEXANDER HARBOR:				Granodiorite
18088		10783		STAKE & VANDENBURG	WARATAH BEHIND DIGGER IS. SK DIAZ			10.2.75	Bleached greenstone
18089		10784							Gabbro
18090		10785							Digger Island limestone: banded silica rock
18091		10786							red chert patch with greenstone:
18092		10787							gabbro, limestone from location.

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18093		10788		WAKE & VANDENDURG	WARATAH DAY:			10.12.75	Greenstone:
18094		10789		STEWART	MOORADURANUR			8.1.76	Augite Basalt
18095		10790		ROBERTS	ROCKLAND RESERVOIR			7.3.76	Banded Rhyolite
18096		10791		MR. CONNERY	BERWICK: QUARRY: MIDDLE BAGAN FLOW			22.3.76	Basalt
18097		10792		"	"		OPTIM BAGAN FLOW		"
18098		10793		"	"		TOP BAGAN FLOW		"
18099	MH	10794		D. McKENZIE	Genda River:			1.3.76	Joggily in fine conglomerate.
18100		10795		W. M. CONNERY	HARKAWAY ON HARKAWAY & CONNERY ROAD			1.4.76	GRANODIORITE
18101	283	10796		MR. B. KING.	JUST SOUTH OF HARKAWAY			1.7.75	Schist with secondary generation folds
18102	432	10797		"	BELVOIR WEST: BORE ALBURY 3/44				Quartzite
18103	758	10798		"	BARNABARTH: " " 3/42				Mica schist.
18104	758	10799	ARB	"	" " 5/90				
18105	337	10800		"	BELVOIR WEST " " 4/64				Schist with secondary generation folds.
18106	761	10801		"	WODRAREE Nth " " 6/112				Fine grained schist.
18107	166	10802		"	BARNABARTH 5th " " 5/90				Kinked phyllite
18108	410	10803		"	" 5th " " 4/68				Fine grained schist.
18109	601	10804		"	FELT TOWER CRK: BELVOIR WEST " " 4/64				Mica schist.
18110	430	10805		"	BARNABARTH " " 3/42				Fine grained schist; hornfels.

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9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18111	600	10806		MR R. KING	DELVOR WEST	ALBURY BORE	4/64	1.7.75	Fine grained gneiss.
18112	516	10807			WOORARREE NH		7/143		Kinked schist.
18113	565	10808			WOORARREE	HUGHES HILL	4/59		Fine grained quartz schist.
18114	171	10809			DELVOR WEST		4/64		Medium grained mica schist.
18115	592	10810							Medium grained schist.
18116	589	10811							Medium grained light coloured gneiss contains garnets.
18117	234	10812			BARNAWARTH	QUARRY			Ortho - gneiss.
18118	234	10813							
18119	233	10814					3/44		Fine - medium grained
18120	285	10815			DELVOR WEST				Medium grained light-coloured gneiss.
18121	375	10816			BARNAWARTH SH		4/66		Medium grained gneiss.
18122	285	10817			DELVOR WEST		3/44		Gneiss granulite.
18123	29	10818			WOORARREE		4/59		Pegmatite.
18124	710	10819			BARNAWARTH		7/150		Paragneiss
18125	152	10820			BARNAWARTH SH				Fine grained gneiss.
18126	424	10821			THE KOOKABURRA	BARNAWARTH	4/68		Bar: dyke
18127	139	10822			BARNAWARTH	ALBURY RUNS	7/43		Orthogneiss w/ gneiss pegmatite
18128	570	10823			WOORARREE		5/94		Medium grained gneiss.

REGISTER

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ROCK

9261/00

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office.	Provisional Description
					Parish	Section	Allotment		
18129	475	10824		MR R. KING	WOODENGA			1-7-75	Gneiss granodiorite
18130	600	10825			BELVIORE WEST		4/64	1-7-75	QUARTZITE
18131	277	10826					3/44		Light coloured gneiss.
18132	54	10827					4/62		Dark dyke rock
18133	132	10828			BARNABURTH - THE KERRABURRA		3/43		Fine grained gneissic pegmatite.
18134	182	10829				5 th	3/41		Quartz - biotite rock.
18135	607	10830			BELVIORE WEST		4/64		Gneiss
18136	598	10831							Quartz biotite felspar gneiss
18137	1576	10832		P.S. ROBERTS	CARRASUNG	1:63,360 Loc 3/245/200			MES SANDSTONE
18138	158	10833					3/245/117		BASALT
18139	159	10834					4/31/195		
18140	146	10835					7/197/32		
18141		10836		R. BLANE	MACDONALD HAMILTON	1:63,360		2-6-76	ROCKLAND RHYOLITE
18142	155	10837		P.S. ROBERTS	CARRASUNG	1:63,360 Loc 3/245/200		2-6-76	SANDSTONE
18143	156	10838					3/245/50		LAMINATED SLTSTONE
18144		10839		B.R. THOMPSON	BENGWORDEN STH BURE	29-76-1 1076m		2-7-76	COARSE SANDSTONE
18145	157A	10840		P.S. ROBERTS	CARRASUNG	1:63,360 Loc 3/245/200		9-6-76	CONCRETIONARY MES SANDSTONE
18146	158	10841					4/31/195		BASALT
18147	159	10842					1/16/195		RHYOLITE PEBBLE
18148	158	10843					3/245/43		MESAZOIC QUARTZITE
18149	158	10844					2/57/195		BASALT
18150		10845		ALICE VANDERBERG	SPRINGFIELD	Lancefield 1 mile 8325.04m		2-7-76	GRITSTONE
18151		10846							FINE SANDSTONE
18152		10847							GRITSTONE
18153		10848							FINE SANDSTONE
18154		10849							GREEN STONE
18155		10850							COARSE GRITSTONE
18156		10851							GREENSTONE

ROCK

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18157		10852		A.H.M. VANDENBERG	SPRINGFIELD	Lancefield 1 mile	943.952 Allot 305	14.7.76	GREENSTONE
18158		10853		" "	WARRAN WARRAN	Lancefield 1 mile	944.828	"	VOLCANIC OR DYKE ROCK PEBBLE
18159	11/6/76/10	10854		D. MCKENZIE	SILWAIN	Murtungwer ^(Forst)	1:63,360 805504	23.3.76	GENEISIC GRANITE
18160	30/6/76/50	10855		"	WANGARABELL	CRAIGIE 1:100,000	205602 AMG	"	SILICIFIED GRANITE ROCK.
18161	20/5/76/3	10856		"	LOONGERANT	OROST 1:63,360 (11)	241 1/2 614	"	BASIL DYKE ROCK
18162	18/6/76/2	10857		"	NEKEEYA	Ararat 1:100,000 near	431623 AMG	"	GRANODIORITE WITH MoS ₂
18163	17/6/76/3	10858		"	ARGYLE	Skipton 1:100,000	200270 AMG	"	HORNFELS - ALTERED.
18164	30/6/76/58	10859	Polished Section	"	WANGARABELL	CRAIGIE 1:100,000	205602	"	QUARTZ + MoS ₂ + FeS ₂
18165	3/6/76/26	10860		"	"	"	203603 AMG	"	CHLORITE rich rock.
18166	30/6/76/3	10861		"	"	"	200603 AMG	"	VERY FINE GRAINED GRANITE
18167	30/6/76/6	10862		"	"	"	205602 AMG	"	GRANODIORITE WITH PYRITE
18168	30/6/76/10	10863	For Polished Sections Only	"	"	"	203603 AMG	"	MOLYBDENITE ON GRANITE
18169	3/6/76/20	10864	"	"	"	"	203603 AMG	"	QUARTZ + MOLYBDENITE + PYRITE
18170	18/6/76/1	10865	"	"	NEKEEYA	Ararat 1:100,000 near	431623 AMG	"	GRANODIORITE WITH MOLYBDENITE
18171	11/6/76/1	10866		"	"	"	310.615 AMG	"	GRANODIARITE
18172	2/6/76/10	10867		"	SILWAIN	Murtungwer ^(Forst)	1:63,360 805 1/2 505	"	DARK MICHA SCHIST
18173	2/6/76/1	10868		"	"	"	807.503	"	SCHISTOSE HORNFELS
18174	13/5/76/4	10869		"	KAERWUT	Orlost ^(Forst)	1:63,360 970.633	"	SILICEOUS MUDSTONE + QUARTZ VEINS

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ROCK

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18175	3/6/76/6	10870		D. MCKENZIE	LOONGELMART	Orbost ^(green) 1:63,360	239.634	23-7-76	QUARTZITIC SILTSTONE
18176	3/6/76/7	10871		"	"	"	239.635	"	HYDROTHERMALLY ALTERED QUARTZOSE SILTSTONE
18177	3/6/76/2	10872		"	"	"	240 1/2 .632	"	SHEARED HORNBLENDE-BIOTITE GRANODIORITE
18178	3/6/76/1	10873		"	"	"	242.632 1/2	"	HORNBLENDE-BIOTITE GRANODIORITE
18179	20/5/76/2	10874		"	"	"	241.615	"	APLITE/MICROGRANODIARITE (DYKE)
18180	3/6/76/5	10875		"	"	"	239.632	"	MINERALIZED GRANODIARITE (Fe ₂ + CuFe ₂)
18181	20/5/76/6	10876		"	"	"	237 1/2 .619	"	MAFIC RICH HORNBLENDE-BIOTITE GRANODIARITE
18182	Gong Gong	10877		"	BUNGAREE	Ballarat 1:100,000	587.403 AMG	"	GRANODIARITE
18183	17/6/76/7	10878		"	ARGYLE	Skrypton 1:100,000 near 200-280 AMG	"	"	HORNFEELS
18184	3/6/76/2	10879		"	LOONGELMART	Orbost ^(green) 1:63,360	240 1/2 .632	"	SHEARED HORNBLENDE GRANODIARITE
18185	1	10880		G. HOLDGATE	TARRAGAL	No 3 BORE 21/75/2	966.8 m	23-7-76	DOLOMITE
18186	2	10881		"	ARDNO	No. 2 BORE 21/74/3	166 m	"	"
18187	3	10882		"	WARRAIN	No. 7 BORE 21/75/3	1267.1 m	"	"
18188	29/76/1	10883		B.R. THOMPSON	BENGWORDEN	STH Bore No. 29/76/1	925 m	27-7-76	DOLOMITIC SANDSTONE
18189	1/76/8	10884		"	MULLINGADUN	Bore No. 1/76/8	152.8 m	"	LIMESTONE
18190	1/76/8	10885		"	"	"	201.4 m	"	"
18191	29/75/3	10886		"	SALE	Bore No. 29/75/3	320.8 m	"	DOLOMITIC LIMESTONE
18192	DGTS1	10887		G. STEWART	TARNHEIT	sect 27 Allot B ^{mill 1 mile sheet} 868 E. 133 N	"	28-7-76	QUARTZITE PEBBLE

ROCK

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18143	B-316	10888		R. KING	YACKANDANDAH	1:50,000 (t.p.)	820-513	24.8.76	FAULT AFFECTED SEDIMENT
18144	B-1153	10889		"	"	"	795.246	"	" " "
18195	B-1621	10890		"	"	"	806.152	"	" " "
18196	640	10891		"	BARANDUDA	Albury 1 mile	881.264	"	" " "
18197	B-1624	10892		"	YACKANDANDAH	1:50,000 (t.p.)	810.152	"	" " "
18198	334	10893		"	"	"	815.139	"	" " "
18199	B-1701	10894		"	STANLEY	Yackandandah 1:50,000 (t.p.)	744.043	"	SPOTTED SCHIST
18200	B-226	10895		"	MUDGEEOGONGA	"	785.965	"	PHYLLITE
18201	B-1637	10896		"	STANLEY	"	786.055	"	SPOTTED SCHIST
18202	B-1765	10897		"	"	"	763.042	"	" "
18203	B-1703	10898		"	"	"	744.035	"	SCHISTOSE HORNFELS
18204	544	10899		"	WOORANGEE	Beechworth 1 mile	772.216	"	FINE GRAINED SCHIST.
18205	B-130	10900		"	BURARONG	Yackandandah 1:50,000 (t.p.)	930.045	"	" " "
18206	B-312	10901		"	YACKANDANDAH	"	812.157	"	" " "
18207	B-654	10902		"	BARANDUDA	"	802.260	"	LOWGRADE SPOTTED PHYLLITE
18208	B-675	10903		"	WOORANGEE	NTH	799.253	"	PHYLLITE
18209	B-1533	10904		"	STANLEY	"	752.150	"	FELSPATHIC SANDSTONE
18210	B-915	10905		"	BARRANDUNDA	Albury 1 mile	913.288	"	COARSE GRAINED SCHIST

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0201/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18211	B664	10906		R. KING	BARANDUNDA	Albury	865.276	24.8.76	COARSE GRAINED SCHIST
18212	B738	10907		"	"	"	845.274	"	MEDIUM GRAINED SCHIST
18213	B731	10908		"	"	"	835.270	"	COARSE GRAINED SCHIST
18214	B1139	10909		"	YACKANDANDAH	Yackandandah 1:50,000	815.240	"	FINE GRAINED SCHIST
18215	B672	10910		"	"	"	814.232	"	FINE GRAINED GNEISS
18216	B669	10911		"	"	"	817.238	"	" " "
18217	B669	10912		"	"	"	"	"	SCHIST. (SHOWING ORIGINAL FOLIATION FOLDED)
18218	B1106	10913		"	"	"	827.217	"	FINE GRAINED SCHIST
18219	B626	10914		"	"	"	814.254	"	" " "
18220	B1098	10915		"	"	"	827.197	"	MEDIUM GRAINED SCHIST
18221	B1099	10916		"	"	"	824.194	"	" " "
18222	B596	10917		"	MURRAMURRANGBONG	"	970.238	"	COARSE GRAINED SCHIST
18223	B593	10918		"	"	"	973.234	"	" " "
18224	B594	10919		"	"	"	973.235	"	FINE GRAINED SCHIST
18225	B621	10920		"	"	"	971.262	"	GNEISS WITH SCHISTOSE BANDS
18226	B524	10921		"	BRUNARONG	"	884.078	"	SCHIST
18227	B532	10922		"	"	"	902.060	"	"
18228	B506	10923		"	"	"	879.085	"	BANDED SCHIST

9

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Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18229	B.31	10424		R. KING	YAKANDANDAH	Yakandandah	150,500 153.242	24.8.76	FINE GRAINED SCHIST
18230	B.63	10425		"	"	"	923.173	"	SCHIST.
18231	B.66	10426		"	"	"	936.170	"	MEDIUM GRAINED SCHIST.
18232	B.124	10427		"	BRUARONG	"	913.047	"	FINE GRAINED BIOTITE GNEISS
18233	B.438	10428		"	"	"	908.088	"	FINE GRAINED SCHIST.
18234	B.145a	10429		"	KERGUNYAH	Tallangatta Fire Mng.	997.067	"	COARSE GRAINED BIOTITE SCHIST.
18235	B.145b	10430		"	"	"	"	"	"
18236	B.134	10431		"	"	Yakandandah	150,000 939.057	"	BIOTITE SCHIST
18237	B.67	10432		"	YAKANDANDAH	"	939.167	"	SCHIST
18238	B.97	10433		"	KERGUNYAH	"	957.157	"	BIOTITE SCHIST
18239	B.152	10434		"	"	"	981.085	"	FINE GRAINED BANDOED SCHIST
18240	B.452	10435		"	"	"	963.102	"	FINE BANDOED SCHIST
18241	B.1446	10436		"	DIEDERICK	"	930.964	"	COARSE GRAINED SCHIST
18242	SA 96	10437		P. ROBERTS	HOLEY PLAINS	Carrajung Sheet Merrimans Cr Quarry		24.8.76	LIMESTONE
18243	SA 100	10438		"	"	Carrajung Sheet Merrimans Cr Quarry		"	"
18244	SA 102	10439		"	WOODSIDE	Carrajung Sheet Merrimans Quarry		"	"
18245	SA 95	10440		"	SEERAKANG	Carrajung Sheet		"	BASALT
18246	SA 89	10441		"	CALLIGNEE	Carrajung Sheet		"	"

ROCK

0201/00

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18247	SAGHA	10442		P. ROBERTS	CALLIGNER	Ball Hill	Carraig, my sheet	30.8.76	BASALT
18248	A20	10443		"	BULLGA		"	9.9.76	SANDSTONE
18249	A22	10444		"	"		"	"	"
18250	A25	10445		"	CARRAJUNG		"	"	MICACEOUS SILTSTONE
18251	4	10446		G. HOLDGATE	MUMBANWAR	No 1 Bore	Dartmoor 420.377 1698'6"	10.9.76	SIDERITIC SANDSTONE
18252	5	10447		"	"	"	" 1700'	"	"
18253	6	10448		"	ARDNO	No 2 Bore	" 398.340 835'-840'	"	Oolitic SHALE
18254	7	10449		"	PALPARA	(25/7/4)	" 398.317 1642'6" - 1044.7	"	SANDY "
18255	8	10450		"	DRAJURK	(He. H. Hill / No. 1)	Creston 317.300	"	"
18256	122/1/225	10451		P. BOLGER	BALLARK	Merid. H. Sheet	193.383	21.9.76	QUARTZITE
18257	142/1/225	10452		"	"	"	212.376	"	"
18258	74/1/225	10452		"	"	"	220.379	"	"
18259	40/1/225	10453		"	"	"	226.410	"	SILICEOUS CONGLOMERATE
18260	25/1/100	10454		"	"	"	208.376	"	GRAZZY QUARTZ SANDSTONE
18261	64/1/225	10455		"	"	"	230.403	"	QUARTZITE
18262	40/1/225	10456		"	"	"	226.410	"	"
18263	2/1/175	10457		"	"	"	215.415	"	SILICEOUS CONGLOMERATE
18264	65/1/228	10458		"	"	"	231.404	"	CHERT

P261/00

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18265	W1/228	10460		P. BONGER	BALLARM	Monolith	250.400	27.9.76	SILICEOUS BRECCIA
18266	W1/228	10461		D. MCKENZIE	ARGYLE	Sydney	200.277	27.9.76	ALTERED HORNFELLS
18267	W1/228	10462		E. WILKINSON	KANDERRAR	Paterson	200.277	1.10.76	HORNBLANDIC ROCK
18268	W1	10463		P.J. O'SHEA	LURG	Winton	250.533	1.10.76	GRANITE
18269	W2	10464		"	"	"	263.542	"	"
18270	W3	10465		"	ROTHESAY	"	135.335	"	FINE GRINNED GRANITE
18271	W4	10466		"	"	"	135.355	"	COARSE GRINNED GRANITE
18272	W5	10467		"	LURG	"	202.488	"	GRANITE
18273	W6	10468		"	"	"	272.524	"	"
18274	W7	10469		"	TATONG	"	228.525	"	BANDLED RHYOLITE
18275				J. KNIGHT	WORTHAGGI	COALS	20 Sh. ft Top Seam	15.10.76	COAL
18276				"	"	"	Western Area Bottom Seam	"	"
18277				"	"	"	KIRRAH COAL	"	"
18278				"	"	"	East Section Monocline 1945	"	"
18279				"	"	"	West Area Bottom Seam	"	"
18280				"	"	"	West Area Monocline Top Seam	"	"
18281				"	WOOLAHYAI	16th 1906 BR 134	Down 138 BR 1957	"	"
18282				"	BARALABA GLD.	Dawson Valley Colliery		"	"

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date :	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
									154:R:2
									"
									"
							On loan to P.O'SHILL 14.10.76 Return <i>shill</i>		154:R:7
							"		"
									"
							"		"
							"		"
							"		"
							"		"
							"		"
									S.WIGHT
									"
									"
									184:L:7
									"
									"
									154:R:2 S.WIGHT
			5 Hand samples collected at surface depth unknown.						184:R:6

ROCK

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18283				J. KNIGHT	MOURA	GLD.		15-10-76	Fossil Wood.
18284				"	"	"		"	Fossil Material
18285				"	"	"		"	COAL.
18286				"	BARALABA	GLD.	Dawson Valley	"	"
18287				"	BLACK WATER	GLD.	Richardt Gilbert Geminu Seau.	"	"
18288				"	BLAIR ATHOL	GLD.		"	GLOSSOPTERID COAL.
18289				"	"	"		"	CANNEROID COAL
18290				"	"	"	BICE SEAU	"	COAL.
18291				"	GROSE VALLEY		ILAWARRA C.M.	"	"
18292				"	ADDIN	N.S.W.		"	CINOKERID COAL
18293				"	ULLAN	N.S.W.		"	COAL
18294				"	BURWOOD	COLLIERY	N.S.W.	"	GLOSSOPTERID COAL.
18295				"	BURWOOD	COLLIERY	N.S.W.	"	GLOSSOPTERID COAL
18296				"	"	"	In Cutting near Lidzallhouse	"	PEBBLES
18297				"	ADDIN	N.S.W.	3 weeks dig N.W DEVELOPMENT.	"	DYKE ROCK.
18298				"	FOYBROOK	N.S.W.		"	TURBANITE
18299				"	BURWOOD	COLLIERY	N.S.W. No 6 shaft	"	MUD CRACK.
18300				"	HORNSBY	N.S.W.		"	BRECCIA

23

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9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18301				J. KNIGHT	PEATS RIDGE	N.S.W.		15-10-76	BASALT
18302				"	PENRITH LAMES	NSW.		"	WOOD
18303				"	"	"	"	"	PEBBLE
18304				"	PROSPECT	NSW.	Prospect Quarry	"	PICRITE
18305				"	"	"	"	"	PHRENNITE
18306				"	"	"	"	"	ANALCITE / DOLERITE
18307				"	"	"	"	"	ASHFALL SHALE
18308				"	"	"	"	"	ZEOLITES
18309				"	"	"	"	"	ANALCITE / DOLERITE / PEGMATITE
18310				"	"	"	"	"	DOLERITE
18311				"	"	"	STYLES	"	BASALT
18312				"	GOSFORD	NSW.		"	SANDSTONE BUILDING STONE
18313				"	MITTAGONG	NSW.		"	MICROSYENITE
18314	W8	10470		P. J. O'SHEA	TATONG	Winton Loc 183328		18-10-76	CHERT
18315	W9	10471		"	"	"	205 414	"	RHYODACITE
18316	B15	10472		P. ROBERTS	CALLIGNEE	CARRASLING 163360		20-10-76	BASALT
18317	B14	10473		"	BULGA	"	"	"	MESOZOIC SANDSTONE
18318	38/3/238	10474		P. BOLGER	DURDIDWARRAH	Henleth 262.254		"	FERRUGINOUS SANDSTONE

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18319	22-25/3/235	10975		P. BOLGER	DURDIDWARRAH	Merideth	281.258	20.10.76	FERRUGINOUS SANDSTONE
18320	B. Innes Tl.	10976		"	"	"	302.260	"	"
18321	21/3/238	10977		"	"	"	277.232	"	" Medium Grained "
18322	132/3/235	10978		"	"	"	288.218	"	" " " "
18323	173/3/235	10979		"	DARRIWIL	"	201.267	"	" Fine "
18324	35/4/251	10980		"	"	"	265.149	"	" Medium Grained "
18325	51/4/251	10981		"	"	"	124.246	"	" Coarse "
18326	85/4/251	10982		"	WABDALLAH	"	197.175	"	" Fine "
18327	71/4/251	10983		"	"	"	203.156	"	" Pebbly Coarse "
18328	86/3/202	10984		"	BAINGANIK	"	086.273	"	" Fine "
18329	24/2/202	10985		"	"	"	075.281	"	" Medium "
18330	14/2/202	10986		"	MERIDETH	"	075.317	"	" " "
18331	193/3/240	10987		"	DURDIDWARRAH	"	209.266	"	Verg Coarse S.S. to Fine Conglomerate
18332	B. 90/4/253	10988		"	YOWANG	Southlands Ck (Right branch)	506.184	"	Ferruginous medium sandstone
18333	44/2/204	10989		"	MERIDETH	"	186.315	"	" Fine "
18334	2/2/204	10990		"	"	"	168.242	"	Verg " "
18335	21/2/204	10991		"	COOLEEBARGHURK	"	171.272	"	Ferruginous " "
18336	44/1/230	10992		"	MERIDITH	"	142.348	"	" " "

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18337	45/1/230	10993		P. BOLGER	MERIDETH	Merideth St	140.355	20.10.16	Ferruginous medium sandstone
18338	203/1/228	10994		"	MOREEP	"	220.357	"	" fine "
18339	188/1/228	10995		"	"	"	212.365	"	" coarse-medium "
18340	6/1/226	10996		"	BEREMBICHE	"	251.391	"	" " "
18341	38/1/226	10997		"	"	"	295.367	"	" medium "
18342	102/1/226	10998		"	MOREEP	"	315.345	"	" pebbly-medium "
18343	65/1/226	10999		"	ANAKIE	"	322.326	"	" fine "
18344	152/2/206	11000		"	DURDIDWARAH	"	250.271	"	" " "
18345	274/2/206	11001		"	MOREEP	"	328.209	"	" " "
18346	21/2/206	11002		"	"	"	263.319	"	" " "
18347	126/2/206	11003		"	"	"	254.293	"	" coarse "
18348	125/2/206	11004		"	"	"	"	"	" Fine Conglomerate
18349	55/2/208	11005		"	DURDIDWARAH	"	293.290	"	" coarse Sandstone
18350	12 33/2/208	11006		"	ANAKIE	Road Cutting at Ballan/Beechong Rd.	319.279	"	" fine "
18351	11 34/2/208	11007		"	"	"	319.279	"	" " "
18352	15 33/2/208	11008		"	"	"	319.279	"	" " "
18353	16 17/3/233	11009		"	LARA	"	456.222	"	" coarse Sandstone
18354	33/3/233	11010		"	WURDI YOUNG	"	460.219	"	" Medium Grained "

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9261/80

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18355	31/3/33	11011		P. BOLGER	Ward Young	Meredith Sheet	404 227	20-10-76	Medium grained sandstone
18356	1/3/35	11012		"	LARA	"	404 251	"	Ferruginous fine sandstone
18357	3/12/67	11013		A. VANDEMBERG	GOLDIE	19 chs E x 4 chs N. SW corner	ALL 10AA	22-10-76	AMPHIBOLITE
18358	50/1/30	11014		P. BOLGER	MEREDITH	Meredith Sheet	142 348	"	SILCRETE
18359	3/12/71	11015		A. VANDEMBERG	GOLDIE	19 chs along S fence from SW corner	11AB	"	FINE GREENSTONE
18360	3/12/72	11016		"	"	15 chs E x 11 chs S NW corner	11AB 11AB	"	GREENSTONE
18361	3/12/72	11017		"	"	"	"	"	SHALE
18362	3/12/72	11018		"	"	"	"	"	FINE GREENSTONE
18363	3/12/80	11019		"	"	3 chs E x 3 chs N. SW corner	10AA	"	CHERT
18364	3/12/75	11020		"	"	26 chs E x 3 chs N. SW corner	12AB1	"	METAMORPHOSED SHALE
18365	3/12/76	11021		"	"	5 chs S boundary 26 chs W boundary	12AB1	"	AMPHIBOLITE
18366	3/12/67	11022		"	"	19 chs E x 4 chs N. SW corner	10AA	"	GREENSTONE
18367	3/12/74	11023		"	"	29 chs E x 3 chs N. SW corner	12AB1	"	"
18368	3/12/80			"	"	3 chs E x 3 chs N. SW corner	10AA	"	CHERT
18369	3/12/77	11024		"	"	20 chs E x 2 chs S NW corner	11AA	"	SHALE
18370	3/12/64	11025		"	"	9 chs E x 1 chs N. SW corner	14AB	"	METAMORPHOSED SEDIMENT
18371	W10	11026		P.J. O'SHEA	TATONG	Winton Sheet	185-826	26-10-76	ANDESITE
18372	B31	11027		P. ROBERTS	CALIGNEE	Camajang Sheet		27-10-76	QUARTZ GRIT

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18373	L2	11028		P. BOLGER	MORANGITURK	Geelong Sheet	443.128	4-11-76	LIMESTONE
18374	L4	11029		"	"	Meredith Sheet	442.133	"	"
18375	L6	11030		"	"	"	465.133	"	"
18376	L7	11031		"	"	Geelong Sheet	460.110	"	"
18377	L10	11032		"	"	"	479.086	"	"
18378	L12	11033		"	"	Flinders St/Hawthorn Creek	"	"	"
18379	NC3	11034		S. CAREY	COSTERFIELD	Heathcote Sheet	448.5 2828	4-11-76	PYRITIC MUDSTONE
18380	NC2	11035		"	MITCHELL	Nagambie 1924	184, 32.7	"	FINE QUARTZ SANDSTONE
18381	NC1	11036		"	"	"	"	"	COARSE SANDSTONE
18382	NC4	11037		"	HEATHCOTE	Heathcote 7824	440.8 278.3	"	MEDIUM SANDSTONE
18383	NC5a	11038		"	"	"	449.6 274.0	"	COARSE ORTHOQUARTZITE
18384	NC5b	11039		"	"	"	"	"	SANDSTONE
18385	NC6	11040		"	WARRAGGA	Nagambie 1924	24.2, 57.4	"	"
18386	NC7	11041		"	WIRRAIT	Heathcote 7824	461.2 301.4	"	BIOTITE GRANODIORITE
18387				J. KNIGHT	HAIL CH. QLD.	HOMERALE STATION		5-11-76	FOSSILS
18388				"	"	HYND SEAM		"	COAL
18389				"	LITHGOW NSW.	KANONS CONCRETE Co BYLSTONE QUARRY		"	SPECIMENS FROM QUARRY
18390				"	BEAK DOWNS QLD.	NHL of Morangah DYSART SEAM Upper 2		"	COAL

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ROCK

9201/00

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18391				J. KNIGHT	PRATT DOWNS QLD.	GOON YARRA SETTLEMENT	NH. of Moranbah	5-10-76	COAL
18392				"	UARRIN NSW			"	CARBONIFEROUS GRANITE
18393				"	SINGLETON NSW	RAVENSWORTH OPEN CUT	COSTAIN'S BRISBANE SCHEM	"	COAL
18394				"	WONTHAGGI	Western Area Mine Pump	Wonthaggi Shaft 584.408	"	COKE COAL + SHALE
18395				"	MORANGE	Reeds Shale Quarry	Yarraman Sheet 211.287	"	Rock from Quarry
18396				"	MORANGE	Reeds Shale Quarry	Yarraman Sheet 311.259	"	FUSED SHALE PARTICLES
18397	TSN 11/1			S. H. TAN	POMBORNEIT	MT PORNDON	Allot 9A	"	DUNITE CORE IN VOLCANIC BOMB
18398	7/11/76/2	11042		D. MCKENZIE	EVERTON			15-10-76	EVERTON PORPHYRITE
18399	TSN 11/4	11043		S. H. TAN	EUMEMMERING	Lyndhurst	Bagley R. Allot 1	6-12-76	GRANODIORITE
18400		11044		B. R. THOMPSON	NARRACATT	3463	Section 307 m depth	6-12-76	BIOTITE
18401		11045		"	"	3465	299.8-300.3 m	"	"
18402		11046		"	"	3463	145 m	"	"
18403		11047		"	NARRACATT STN	NW Corner	Allot 15 146.16.40 38 1705	"	"
18404	TSN 11/3	11048		S. H. TAN	WOODLAND	Sugarloaf Hill	Allot 84	"	TRACHYTE
18405	TSN 11/2	11049		"	"	"	"	"	WEATHERED
18406		11050		K. BOWEN	TAMWORTH	WARRY RANGES	Allot 102	"	FLUORITE GLOSSAN
18407	675417	11051		ALTM. VANDERBERG	UPPER YARRA	SHEPHERD GUMBROOK	i: 31650 675-417	"	HORNFEELS
18408	11/11/76/5	11052		D. MCKENZIE	TITEROGOLONG			"	GR VEN IN GRANITE

0201/00

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18409		11053		D.T. RIPPER	DARGO	4 1/2 SE DARGO	ON RIVER	10.12.76	DYKE ROCK RIVER BOULDER
18410	11/11/76/4	11054		D. M'KENZIE	THOLOGOLONG	Wamboi Mine	Det. W. J. Lines 11/1/20	14.12.76	FINE GRANITE
18411	11/11/76/1	11055		"	"	"	"	"	"
18412	11/11/76/13	11056		"	"	"	"	"	" with CHALCOPYRITE
18413	11/11/76/7	11057		"	"	"	"	"	QTZ-WOLFRAM VEIN IN GRANITE
18414	11/11/76/2	11058		"	"	"	"	"	GRANITE
18415	11/11/76/4	11059		"	"	Quarry at Thologolong NE corner of 14 & 2		"	"
18416	11/11/76/10	11060		"	"	Wamboi Mine Det. W. J. Lines of 20		"	GRANITE APLITE
18417	11/11/76/1	Relieved Sect.		"	"	"	"	"	MoS ₂ IN GRANITE
18418	11/11/76/6	11061		"	"	"	"	"	FINE GRANITE
18419	11/11/76/15	11062		"	"	"	"	"	QTZ VEINS IN GRANITE
18420	11/11/76/4	11063		"	"	"	"	"	WOLFRAM/QTZ VEIN IN GRANITE
18421	8/11/76/4	11064		"	EVERTON	Everton Mo Mine	Beechworth 1:50,000 667.065 T.M. 661	"	GRANITE - PIPE CORE
18422	8/11/76/3	11065		"	"	"	"	"	"
18423	9/11/76/4	11066		"	"	"	568.066	"	GRANITE PORPHYRY
18424	9/11/76/1	11067		"	"	"	567.065	"	HORNfels SANDSTONE
18425	8/11/76/15	11068	Relieved Sections	"	"	"	"	"	GRANITE FROM FAULT ZONE
18426	9/11/76/5	11069		"	"	"	569.067	"	DYKE GRANITIC PORPHYRY

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18427	8/11/76/2	11070		D. M'KENZIE	EVERTON	Everton Mo. Min	^{1:50,000} Beechworth 561-055 7/12/61	114-12-76	MINERALIZED GRANITE
18428	30/9/76/8	11071		"	MALDON	Dryden Mo. Min	^{1:100,000} Beechworth 569-052 7/12/61	"	GRANITE APLITE
18429	30/9/76/10	11072		"	"	"	"	"	FOLIATED QUARTZITE
18430	30/9/76/7	11073		"	"	"	"	"	MICA POOR GRANITE
18431	30/9/76/7	11074		"	"	"	"	"	GRANITE APLITE
18432	30/9/76/6	11075		"	"	"	"	"	HORNFEELS
18433	30/9/76/5	11076		"	"	"	377 037	"	GRANODIORITE
18434	30/11/76/5	11077		"	MOWAMBA	Cibbo Res.	^{1:63,760} Benambra 5738-4707 7/14/61	"	BRECCIA
18435	30/11/76/1	11078		"	"	"	5740-4704	"	FINE SANDSTONE
18436	30/11/76/4	11079		"	"	"	5735-4704	"	WEATHERED QTZ PORPHYRY
18437	30/11/76/2	11080		"	"	"	5735-4710	"	SEDIMENT?
18438	30/11/76/1	11081		"	"	"	5738-4729	"	"
18439	30/11/76/4	11082		"	"	"	5735-4709	"	"
18440	30/11/76/6	11083		"	"	"	5740-4704	"	FINE SANDSTONE
18441	30/11/76/4	11084		"	"	"	5735-4703	"	QTZ PORPHYRY
18442	27/9/76/4	11085		"	ARGYLE	Pittong	^{1:100,000} Ballarat 240-329 14/4/61	"	DACITE
18443	27/9/76/1	11086		"	"	"	223-256	"	GRANODIORITE
18444	27/9/76/2	11087		"	"	McBride	223-256	"	APLITE

9261-60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18445	27/4/76/3	11088		D. M'KENZIE	ARGYLE	Pitlong Skipton	^{1:100,000} 200-250 ft	14-12-76	HORNFEELS
18446	27/4/76/5	11089		"	LILLARIE	McEwen	" 112-370	"	WEATHERED GRANITE
18447	9/11/76/5	11090		"	FREEBURGH	Summers Gully	^{1:63,360} Featherston 090-610	"	"
18448	9/11/76/7	11091		"	"	"	" 075-634	"	GRANITE
18449	9/11/76/2	11092		"	WHARRIE	Black Tuff	^{1:12,350} Clac 1012-2789	"	Tuff with Plant Fragments
18450	29/4/76/1	11093		"	KIMYPPANIE	McDouglas	^{1:100,000} Woolman 401-689	"	APLITE
18451	29/4/76/6	11094		"	"	"	" "	"	FINE MUSCOVITE GRANITE
18452	30/4/76/2	11095		"	"	"	" "	"	2-MICA - GRANITE
18453	30/4/76/4	11096		"	"	"	" "	"	BIOTITE GRANODIORITE
18454	29/4/76/5	11097		"	"	"	" "	"	MUSCOVITE GRANITE
18455	29/4/76/2	11098		"	GLACODIARIE	Bombas	^{1:100,000} Bambur 951-772	"	GRANODIORITE
18456	29/4/76/1	11099		"	"	"	" 951-772 "	"	GRANITE
18457	1/12/76/1	11100		"	DEDDICK	Dalkeith	^{1:100,000} Dalkeith 6374-4230	"	GRANODIORITE
18458	1/12/76/2	11101		"	"	"	" 6374-4230	"	FINE "
18459	2/12/76/2	11102		"	MERRICK-MARSH	Merrick	^{1:63,360} Merrick 5952-3879 Redburn Gneiss	"	GRANITE
18460	2/12/76/1	11103		"	"	"	" "	"	SILTSTONE
18461	2/12/76/3	11104		"	"	"	" "	"	CU BEARING SILICIFIED SILTSTONE
18462	28/4/76/5	11105		D. M'KENZIE	DEWRANG	Nareen	^{1:100,000} Balmoral 447-636	"	GRANODIORITE

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18463	25/4/76/1	11106		D. MCKENZIE	MIRANATWA	Victoria Valley	^{1:100,000} Graiguan 905551	14-12-76	GRANODIORITE
18464	10/4/76/3	11107		"	STANLEY	Mt Stanley	^{1:50,000} Yalburn 754021	"	"
18465		11108		B. THOMPSON	HAZERWOOD	Bore 1314	360m.	23-12-76	TUFF
18466		11109		"	WYUNGA	Bore 13	167-168 feet	"	SIDERITE DOHERITE
18467	M2-3	11110		D. MCKENZIE	MORINGUL	Dunolly	^{1:100,000} 371-325m. 291m. 291m.	"	GRANODIORITE
18468	M1-1	11111		"	"	"	359-327 12.2-126m	"	"
18469	M1-2	11112		"	"	"	13.0-13.45m	"	MICRO GRANODIORITE
18470	M1-3	11113		"	"	"	476-48m	"	GRANODIORITE
18471	M1-4	11114		"	"	"	92.95-93.05m	"	MICRO GRANODIORITE
18472	M1-5	11115		"	"	"	99.6-100.2m	"	GRANITE APLITE
18473	M1-6	11116		"	"	"	113-115.5	"	MICROGRANODIORITE
18474	M1-7	11117		"	"	"	24.6-24.8m	"	LEUCOCRATIC MICROGRANODIORITE
18475	M2-1	11118		"	"	"	371-325 45.5-	"	GRANODIORITE
18476	M2-2	11119		"	"	"	48.6-	"	ALTERED GRANODIORITE
18477				J. KNIGHT	MORWELL			30-12-76	NATURAL CHAR
18478				"	"	No 1 SKRM		"	"
18479				"	YALBURN	Yalburn Seam	East end of Cut	"	LIGNITIC COAL
18480				"	"	Main Cut		"	READY COAL

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18481				J. KNIGHT	YALLOURN	Yallourn Seam	Sth Face near top	30-12-76	LIGNITIC COAL
18482				"	"		Sth Face near top	"	" "
18483				"	YALLOURN	NTN		"	COAL
18484				"	"	"	"	"	MARCASITE COAL
18485				"	"	"	On Monocline	"	" "
18486				"	YALLOURN			"	INDUSTRIAL BRICKETTES
18487				"	"			"	HOUSEHOLDS
18488				"	ANGAITOOK	ANCHLESEA ROCK BROOK	79 90-100 ft	"	COAL
18489				"	"	"	" " 100'-110'	"	"
18490				"	"	"	" " 140'-150'	"	"
18491				"	"	"	" " 150'-160'	"	"
18492				"	"	"	" " 160'-170'	"	"
18493				"	"	"	" " 170'-181'	"	"
18494				"	"	"	" 80 77'-90'	"	"
18495				"	"	"	" " 90'-100'	"	"
18496				"	"	"	" " 100'-110'	"	"
18497				"	"	"	" " 110'-120'	"	"
18498				"	"	"	" " 120'-130'	"	"

54

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Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18499				J. KNIGHT	ANGAHOOK	ANGAHOOK Route Buss Buss	130'-140'	30.12.76	COAL
18500				"	"	"	140'-150'	"	"
18501				"	"	"	150'-160'	"	"
18502				"	"	"	160'-170'	"	"
18503				"	"	"	170'-174'	"	"
18504		11120		P. BOLGER	TANSIL RIST	1:100,000 More	462.838	"	SANDSTONE
18505		11121		M. GARRAT	CORNEVILLE	Donna Burring Rd Newbenton		"	FOSSIL MATERIAL
18506	114/258	11122		P. BOLGER	WURDI-YOUNG	1:63,360 Terrellith	468 173	6.1.77	HORNIFELLS
18507		11123		P. KENNEY	TARRAGAL	1:63,360 Belgum	462 351	7.1.77	PETRIFIED WOOD.
18508	8/39/28	11124		ROBERTS + VANDERBERG	BINNUL	Sth Rd $\frac{1}{4}$ km NE of Mt Usherl Tower		27.1.77	LINED FELD SLATE
18509	7/475/67	11125		"	"	Aberkelly Mt Schur Rd 1 km NW Mt Schur		"	SANDSTONE (CLEANED)
18510	7/475/63	11126		"	"	" " " " " " " " " " " "		"	DIFFERENTIATED SLATE
18511	8/39/26	11127		"	"	Sth Rd $\frac{1}{4}$ km NE Mt Usherl Tower		"	"
18512	7/475/97(1)	11128		"	"	Quarry on Sth Rd $\frac{1}{2}$ way between Aberkelly Mt Usherl Towers		"	SANDSTONE
18513	7/475/97(2)	11129		"	"	" " " " " " " " " " " "		"	SLATE
18514	7/475/62	11130		"	"	Fiddlers Ck Sth Slope Mt Singleton		"	DIFFERENTIATED SANDSTONE
18515	7/475/80	11131		"	LICOLA	Sth Rd. Midway Orontal + Queen Bee saddle		"	SLATE
18516	7/475/78	11132		"	BINNUL	Sth Rd Orontal Saddle $\frac{1}{4}$ km from Aberkelly Rd Junction		"	KINKED SLATE

0201/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18517	BH/2/3	11133		S. H. TAN	BARRABOOL	Anderson's Quarry	Parcel A16/42	11-2-77	FELSPATHIC SANDSTONE
18518	TS/2/1	11134		"	BELLARINE	Grogons Quarry	Port Melbourne Allot 45	"	BASALT
18519	TS/2/2	11135		"	"	"	"	"	BASALT AGGLOMERATE
18520		11136		R. BLAKE	LA TROBE	Doubt's Kitchen Beach	1:51360 Primerone 604.2211	"	RHYOLITE PEBBLE
18521		11137		"	PORTLAND	Bald Hill No. 2	1:2342 Bore 21/76/2 + 1241m	"	BASALT.
18522	ST/1	11138		S. J. TICHELL	TAMMICK	GL 1:50,000 32° 25' S 146° 12' E		18-2-77	DYKE ROCK.
18523	151	11139		G. HOLDGATE	PECTEN IA	SEA BOTTOM	38° 40' 4" S 142° 38' 6" E	25-2-77	LIMESTONE
18524		11140		S. H. TAN	HEATHCOTE	Derrin	1:63360 Heathcote 658.476	9-3-77	CONGLOMERATE
18525				J. KNIGHT				9-3-77	ZEOCHITES
18526		11141		H. L. WILKINSON	HEATHCOTE	Derrin	1:63360 Heathcote 658.476	9-3-77	CONGLOMERATE
18527		11142		M. HILL	COSTARFIELD			9-3-77	GTZ PORPHYRY
18528		11143		P. ROBERTS	CURRATONG			10-3-77	BASALT TUFF.
18529		729		J. KNIGHT	BALLARAT			15-3-77	INDICATOR - DUNKES SLATE
18530				"	SNOWY RIVER	BASIN Ck.		"	AGATES
18531				"	WABONGA.	Mt Pleasant		"	SANDSTONE WITH 15% CaCO ₃
18532				"	SOUTH MT DEDDICK	MINE		"	GALENA + ZINC BLEND IN GTZ-MICA-DIORITE
18533				"	GIPPSLAND.			"	JASPER
18534				"	DANDENONG	ROSS'S PROPERTY	1 mile from Dandenong	"	CHINA CLAY

56

[illegible]

0201/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18535				J. KNIGHT	WARONGA	MT PLEASANT		15-3-77	RIPPLE MARKED SANDSTONE
18536				"	BULHAN.	JACKSONS CROSSING		"	MANGANESE OXIDE
18537				"	DINDINDONG	Boyd's (Dindindong) T.M. area		"	FIRECLAY & MUFFLE
18538				"	BACCHUS MARSH	Goodmans Cr.		"	BASIC DYKE intruded in Glacial Conglomerate
18539				"		Goodmans Cr.		"	Glacial Conglomerate altered by contact with basic dyke
18540				"	"	"		"	DYKE
18541				"	LILLICUP	Near TARAOT		"	DIATOMITE
18542				"	AMHERST			"	DIATOMACEOUS EARTH.
18543				"	WOODLAND	W. Coughlan. Gnd Woodland S. O'Connor		"	"
18544				"	WONTHERGILL	POSSIBLY KIRANK AREA		22-3-77	BLACK COAL
18545				"	"	"		"	COAL IN SEDIMENT.
18546				P. O'SHEA	BULHAN	Home Park Mine	658 3739	23-3-77	SPHALKRITE ORE
18547				"	"	Spring Cr. Mine.		"	GALENA / CHALCITE VEIN.
18548				"	"	Back Cr. Mine	6168 3710	"	GALENA / PYRITE ORE
18549				"	"	Pyramids Mine	6141 3779	"	GALENA ORE
18550	11144			"	"	Shaw's Gully	6159 3783	"	BLACK SLATE
18551	11145			P. BOHGER	DARRIWIL	West Branch Sutherland Cr. (Mandilth)	1:63360 254.187	"	QUARTZITE
18552	11146			"	BALLARIT	Monabool / Lu Harrison	1:63360 Mandilth 184.417	"	CONGLOMERATE

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date :	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
			MUSEUM SPECIMEN			From Case 134.			80:4:2
			"			"			80:4:3
			"			" 133			80:4:3
			"			" 170			"
			"			" "			80:4:3
			"						"
			"						80:4:3
			"						80:4:5
			"						80:4:5
			"						80:4:5
			"						80:4:5
			"						80:4:3
			"						80:4:3
			FOR POLISHED SECTIONS.		P/S No. 758				11:4:1
					" 759				"
					" 760				"
					" 761	E 15388			"

ROCK

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18553		11147		S. H. TAN	LIPTRAP	^{1:63356} Liptrap	900 150	23-3-77	DIABASE
18554				"	"	"	900 150	"	PERIOTITE
18555	285	Case No. 301		MUSEUM SPECIMENS	WOOLSHEDCK-	BEECHWORTH		4-4-77	PRISMS OF BARCH TOURMALINE
18556	271		"	"	ELDORADO	-	"	"	" " " " (Waterborn)
18557	306		"	"	BARNAWATHA			"	" " " " Large batters
18558			"	"	ELDORADO	BEECHWORTH		"	" " " " (terminal)
18559			"	"		-		"	ROSE QUARTZ
18560	204		"	"	ELDORADO	BEECHWORTH		"	AMETHYST
18561			"	"	GRANYA			"	AMETHYSTINE Qtz.
18562			"	"	COOPER PRDY			"	POTCH OPAL
18563			"	"	WYOMING	USA.		"	AGATES
18564			"	"	HEATHCOTE			"	JASPER
18565			"	"	CONNECTICUT	USA.		"	BERYL
18566			"	"	DOHDEROOF			"	SERPENTINE
18567	307		"	"	EDI			"	TURQUOISE IN MATRIX
18568			"	"	CONNECTICUT	USA		"	GARNET
18569			"	"	MT KOOKABURRA	BARNAWATHA		"	" CRYSTALS
18570			"	"	WOOLSHED	- BEECHWORTH		"	" (Waterborn)

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date:	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
									91.2.1
	displayed		CASE 323						
	"		" 340						
	"		" 323						
	"		" 340						M38472
				117:R:8					
	Missing								
	displayed		CASE 340						M38478
				117:R:8					DE REQUIS 3013190
				117:R:8					
	displayed		CASE 338						
				117:R:8					
				117:R:8					
	displayed		CASE 338						
	3 pieces.								
	displayed		CASE 340						M38483

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18571				Case No. 301	MUSEUM SPECIMENS	MT KOOMABURRA	BARNAWATHA	4-4-77	GARNET CRYSTALS
18572			"	"		GIMBRETT RANGE	BERCHWORTH	"	" " " from GRANITE
18573			"	"		HEATHCOTE		"	SELWYNITE
18574			"	"		GAFFNEYS CR. No. 9 Level	AIGM	"	GOLD IN QTZ CRYSTAL
18575			"	"		COOKS PIONEER +	QUEENSLAND	"	TUBE OF ASSORTED GEM STONES
18576	288		"	"		KITCHINGTON CR.	YACKANDANDAH	"	ZIRCONS - MINERALS ETC.
18577	278		"	"		KECTUNG CR.	UPPER VALLEY	"	GEMS ETC.
18578	283		"	"		BERCHWORTH	DISTRICT	"	PINK ZIRCONS (JARGONS)
18579	277		"	"		"	"	"	" " "
18580			"	"		"	"	"	" " "
18581	287		"	"		WOOLSHED	BERCHWORTH	"	ZIRCONS
18582	531		"	"		CHILTERN VALLEY LANE	CHILTERN	"	GEMSTONES ETC
18583			"	"		OLD HANDS CR.	BERCHWORTH	"	TOPAZ CRYSTAL
18584	269		"	"		WOOLSHED	"	"	TOPAZ (Small White + Blue rounded)
18585			"	"		RISONS CR.		"	TOPAZ
18586			"	"		WOOLSHED	BERCHWORTH	"	TOPAZ (Small White + Blue rounded)
18587			"	"		ELNORRANO	"	"	TOPAZ CRYSTALS
18588			"	"		WOOLSHED	"	"	TOPAZ

REGISTER

39

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date:	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
Displayed			CASE 323						
"			" 323						
				117:R:8					
?									
				117:R:8					
Displayed			CASE 323						
"			" 323						
"			" 323						
"			" 323						M38470
"			" 323						
Displayed			CASE 323						
"			" 323						M38482
"			" 323						
Displayed			CASE 323						
Displayed			CASE 323						
"			" 323						

9261/60

9261/60									
Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18589			Case No 301	MUSEUM SPECIMENS	WOOLSHED + SEBASTAPOL			4-4-77	TOPAZ CRYSTALS
18590			"	"	BEECHWORTH DISTRICT			"	BLUE SAPPHIRES
18591	272		"	"	"		"	"	SAPPHIRES
18592	270		"	"	"		"	"	showing Diatexis
18593			"	"	"		"	"	BLUE SAPPHIRES
18594	304		"	"	WOOLSHED CT	BEECHWORTH		"	PURPLE CORUNDUM (Barklyte) (well rounded)
18595			"	"	"	"	"	"	"
18596			"	"	"	"	"	"	RUBIES (Oriental)
18597	291		"	"	WOOLSHED + EL DORADO			"	SMALL CARBORUNDUM Pebbles (well rounded)
18598			"	"	EL DORADO	BEECHWORTH		"	AMETHYST CRYSTALS FROM GRANITE
18599	277				(ROSE QTZ)				
18600	290		"	"	"		"	"	"
18601			"	"	"		"	"	" Partly Coloured "
18602	304		"	"	"		"	"	"
18603	301		"	"	WOOLSHED CT			"	FLUORSPAR (GREEN) FROM
18604	282		"	"	YOUNGS CT			"	CORUNDUM - TOPAZ etc.
18605	284		"	"	POWER THREE MINE			"	GEMS + MINERALS
18606	274		"	"	ROCKS PT			"	"

REGISTER

40

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref. Vic. Mus. No.
Date:	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
Displayed		CASE 323							M.38421
?									
Displayed		CASE 340							
?									
Displayed		CASE 340							M38475
Displayed		CASE 340							M38481
"		340							
Displayed		CASE 340							M 38480
?									
?									
Displayed		CASE 340							M 38471
"		CASE 340							30/3/80
Displayed		CASE 340							
"		340							
"		337							M38441
"		323							
"		323							
"		323							

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18607		CASE No. 301		MUSEUM SPECIMEN	N.Z.			4.4.77	N.Z. GREENSTONE.
18608		"	"	"	WEST AUST.			"	PRECIOUS OPAL
18609		"	"	"	YACKANDANDAH			"	CORUNDUM PEBBLE (PURPLE)
18610		"	"	"	NORTHERN TERRITORY			"	AGATE
18611		"	"	"	SHEEPSTATION CK.	BEECHWORTH		"	CORUNDUM PEBBLES (DARK GREY)
18612		"	"	"	ARIZONA	USA.		"	AGATISED WOOD
18613		"	"	"	WOOLSHED	BEECHWORTH		"	AGATE PEBBLES
18614		"	"	"	PENNYWRIGHT FLAT		"	"	CORUNDUM PEBBLE (PINK)
18615		"	"	"	CARISBROOK	CHAMBERS No. 3 Mine		"	AGATE
18616		"	"	"	BRIAGOLONG	THE BASIN		"	Jasperised limestone
18617		"	"	"	—			"	CITRINE
18618		"	"	"	BIRDSVILLE TRACK			"	BANDED JASPER
18619		"	"	"	REIDS CK	BEECHWORTH		"	BLACK TOURMALINE (RADIATED)
18620		302	"	"	BONANZA LODGE	SUNNYSIDE		"	CASSITERITE IN GRIKSEN.
18621		"	"	"	MARDON			"	QZT, FELDSPAR, MUSCOVITE + IOLITE
18622		"	"	"	BOLGA	ALLOT 68 I		"	PEGMATITE
18623		"	"	"	DOOKIE			"	CALCITE
18624		"	"	"	TALLANGATTA	- MT CHARLIE		"	TINTED QZT

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref. Vic. Mus. No
Date:	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
				117:R:8					
				117:R:8					
	Displayed		CASE 340						
	PRES. BY H. A. WATTS								
	Displayed		CASE 340						M38474
	" " "		" "						
3	specimens.			117:R:8					
	Displayed		CASE 338						M.38430
	Displayed		CASE 340						
	Large specimen								
									E.12233
	Displayed		CASE 340						M.38421
				117:R:8					DE REGU 30/3/90
	Displayed		CASE 340						M38476
	"		CASE 327						
			M43959						

0261/00

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18625		Case No	302	MUSEUM SPECIMEN	from "Pot Hole" REIDS CK BEECHWORTH			5-4-77	SPHERICAL GRANITE PEBBLE
18626			"	"	BARNAWARTHA			"	GARNETS IN GRANITE VEIN
18627			"	"	—			"	PYRITES IN CALCITE
18628			"	"	REIDS CK BEECHWORTH			"	FELDSPAR CRYSTALS
18629			"	"	"	"	"	"	CHERT + BLACK TOURMALINE
18630			"	"	BARNART. Central Plateau G.M. Co.			"	GOLD + ARSENICAL PYRITES IN QUARTZITE
18631			"	"	MARDON			"	GARNET ENCLOSED BY QTZ CRYSTAL
18632			"	"	MT. PILOT N.E. VIC.			"	CASSITERITE SURROUNDING QTZ CRYSTAL
18633			"	"	AGATE CK. Qld.			"	THUNDER EGGS.
18634			"	"	BERRY'S CK.			"	CHALCEDONY ENCLOSED CALCITE
18635			"	"	5ml West of WADONGA			"	TOURMALINE IN QTZ
18636			"	"	TALLANGATTA			"	GARNETS IN GRANITE DYKE
18637			303	"	BENDIGO, NEW CITUM REEF			"	QTZ CRYSTAL
18638			"	"	CURDIE RIVER LIME CO.			"	CALCITE
18639			"	"	WILSONS PROMITORY			"	TOURMALINE
18640			"	"	Salt Lake, Chillingollah			"	Gypsum (regrowth crystals.)
18641			"	"	WOODS POINT MORNING STAR MINE			"	QTZ CRYSTALS
18642			"	"	MATLOCK NEW LETH BRIDGE G.M. Co.			"	DOLomite CRYSTALS

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18643		Cut No.	303	MUSEUM SPECIMENS	KAMBALDA	WIA.		5-4-77	NICKEL ORE
18644			"	"	COOPERS CK.	THOMPSON RD.	COPPER MINE	"	COPPER MATTE
18645			"	"	MT PORNDON.			"	ROPY LAUA + SCORIA.
18646			"	"	COSTERFIELD	BRUNSWICK MINE		"	STIBNITE
18647			"	"	GAFFNEYS CK	AL Mine	Horn Rest N. 14 head	"	GOLD + PYRITE IN GTZ
18648			"	"	COXBURN NSW.	6 mi east of		"	BERYL IN PEGMATITE
18649			"	"	(TOURMALINE)	RUFFY VIC		"	TOURMALINE CRYSTAL
22774 18649			"	"	KILMORE			"	STIBNITE
18650			307	"	GERMANY			"	BROWN COAL BRIQUETTE
18651			"	"	MORDELL	made in 1891		"	"
18652			"	MR. W. J. McMillan	Ecklin St.	over	TERANG.	"	BRIQUETTE MADE FROM PLAT.
18653			"	Museum				"	BRIQUETTE "CHAR" SHOWING REDUCTION IN SEC.
18654			"	"	GILLONDALE			"	"
18655			"	"	YALLOURN			"	SEC BRIQUETTES
18656			"	"	LAL LAL			"	LIGNITE 140' SEAM
18657			"	"	APOLLO BAY			"	"
18658			"	"	YARLOAK	Alot 4	Sec V	"	2' thick
18659			"	"	MARBOO CULERY AL	BOOLARRA		"	162' Coal.

45

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9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18660	ex	CASE No	307	MUSEUM SPECIMENS	MOE	Block 104		5-4-77	LIGNITE & SLAM
18661			"	"		BACCHUS MARSH		"	"
18662			"	"		WERRIBEE RIVER		"	"
18663			"	"	ALTONA	Heller + Altona Colliery Co.		"	BROWN COAL
18664			"	"	"	"	"	"	" 362' level No 9 dip.
18665			"	"	"	"	"	"	" No 9 dip
18666	Fossil Rg (No 25186)		"	"	LAK LAH	Vic Coal Mine		"	FOSSIL WOOD.
18667			"	"		DEANS MARSH		"	BROWN COAL (TERTIARY)
18668			"	"	"	"		"	"
18669			"	"		ANCHLESKA		"	" FROM TEST SHAFT
18670			"	"	"	"		"	"
18671		308	"	"		MIRBOO		6-4-77	BLACK COAL
18672			"	"		BOONARRA	COAL MINING Co.	"	"
18673			"	"		CHINA	HISEN PROVINCE	"	"
18674			"	"		GUMDEROO	CAPE COLONY	"	ANTHRACITE COAL
18675			"	"		CHINA	KIJI PROVINCE	"	"
18676			"	"		APOLLO BAY		"	COAL
18677			"	"		OUTRINE	SOMM AT MOYARRA	"	" 4'6" thick

REGISTER

14

nt for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date:	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
	Bourke Street	8 th Floor	CAB 123: R: 4						
	Bourke Street	8 th Floor	CAB 123: R: 4						
	Bourke Street	8 th Floor	CAB 123: R: 1						
	Bourke Street	8 th Floor	CAB 123: R: 4						
	Displayed in CASE 334								
	Bourke Street	8 th Floor	CAB 123: R: 1						
	Displayed in CASE 334								
	Bourke Street	8 th Floor	CAB 123: R: 1						
	Bourke Street	8 th Floor	CAB 123: R: 3						
	Bourke Street	8 th Floor	CAB 123: R: 3						
	Bourke Street	8 th Floor	CAB 123: R: 1						
	Bourke Street	8 th Floor	CAB 123: R: 1		(Two coal samples with Reg No 323 (Mineral Register No 1) and 9324 are also stored in CAB 123: R: 1).				
	Bourke Street	8 th Floor	CAB 123: R: 1.						
	Bourke Street	8 th Floor	CAB 123: R: 1						
	Bourke Street	8 th Floor	CAB 123: R: 1						
	Bourke Street	8 th Floor	CAB 123: R: 1						
	Bourke Street	8 th Floor	CAB 123: R: 1						
	Bourke Street	8 th Floor	CAB 123: R: 3						

ROCK

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18678	ex -	Cross No 308		MUSEUM SPECIMENS	WONTHAGGI			6-4-77	BRIGUETTES MADE FROM COAL DUST
18679	"	"	"	"	"			"	" " " " BLACK COAL
18680	"	"	"	"	COAL CR. G. P/L			"	BLACK COAL
18681	"	"	"	"	OUTTRIM	COAL MINE		"	" " "
18682	"	"	"	"	CAPE PATTERSON	"The Rock Seam"		"	" " "
18683	"	"	"	"	WONTHAGGI			"	" " " ; large lump
18684	"	"	"	"	"	State Mine		"	" " "
18685			309	"	GRAMPIANS	VIC (Bellfield Dam Foundation)		"	SANDSTONE (PINK) D.D. core
18686			"	"	"	"		"	" " "
18687	13993		"	"	"	MAFELING		"	GRANODIORITE
18688	14011		"	"	"	(Quarry on Silverband Rd)		"	GRANODIORITE HORNFELS
18689			"	"	"	"		"	RED SANDSTONE
18690	14091		"	"	"	"		"	RED GRANODIORITE
18691			"	"	"	SILVERBAND FORMATIONS		"	SEDIMENTATION STRUCTURE IN RED SILTSTONES
18692	13163		"	"	"	new WARTOOL RESERVOIR		"	FELDSPAR PORPHYRITE
18693	13445		"	"	"	MCKENZIE CR.		"	NATURALLY OCCURRING HUMIC ACID IN SANDSTONE
18694			"	"	"	NIL ROCKLANDS DAM.		"	SPHERULITES IN Banded RHYOLITE
18695	14002		"	"	"	DUNKELD		"	PINK-QUARTZOSE SANDSTONE

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date:	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority Museum No.	Report	Page	
	Bourke Street 8 th Floor		CAB 123 RHTS Drawer 3						
	Bourke Street 8 th Floor		CAB 123 : R : 1.						
	Bourke Street 8 th Floor		CAB 123 RHTS Drawer 3						
	Bourke Street 8 th Floor		CAB 123 RHTS Drawer 1						
	Bourke Street 8 th Floor		CAB 123 RHTS Drawer 3						
	Bourke St. Displayed in		CASE 334						
	Bourke Street 8 th Floor		CAB 123 RHTS Drawer 3						
	Bourke Street 8 th Floor		CAB 123 : L : 1						
	Displayed		CASE 421						
	Displayed		CASE 421						
	Displayed		CASE 421						
	Displayed		CASE 421			E15454			
	Displayed		CASE 421						
	Displayed		CASE 421			E15440			
	See Register Book No 3								
	See Register Book No 3								
	Displayed		CASE 421						
	Bourke Street 8 th Floor		CAB 123 : L : 1	(See Register No 3. The sample from Grouse one stored in CAB 100 ?)					

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18696	Ex - Case No.		309	MUSEUM SPECIMEN	GRAMPIANS (CHIMNEY POT GAP)			6-4-77	FOSSIL PLANTS "SPHENOPSIDA"
18697			"	"	"	VICTORIA VALLEY		"	FLOW BANDING IN PERMYRITE DYKE.
18698			310	"	BROCKEN HILL Zinc Corp. Mine			"	GARNET SANDSTONE
18699			"	"	"	"	"	"	GREEN FLUOSPAR
18700			"	"	"	"	"	"	RHODONITE
18701			"	"	"	"	"	"	PYRRHOTITE + CHALCOPYRITE
18702			"	"	"	"	"	"	HEDENBERGITE
18703			"	"	"	"	"	"	GALENA
18704			"	"	"	"	"	"	SPHALERITE
18705			"	"	"	"	"	"	SILICEOUS ZINC LODGE
18706			"	"	"	"	"	"	CALCITE - No 2 LENS ORE
18707			"	"	"	"	"	"	FLUORITIC No 3 LENS ORE.
18708			"	"	LOCALITY UNKNOWN.			"	COLLECTION OF SPECIMENS MINERAL + ROCK
18709			312	"	CHINA			"	SULPHUR
18710			"	"	OLD TOLL HOUSE SYDNEY RD BEECHWORTH			"	NATIVE SULPHUR IN QTZ + CHERT LODGE
18711			"	"	WOLFRAM CREEK Nth Qld.			"	BISMUTH
18712			"	"	WOMBAT Ck near GREEN WILKS			"	"
18713	22314		"	"	CHERTON FRANCIS OREMONT MINE			"	QTZ SHOWING GOLD.

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date :	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority Museum No.	Report	Page	
Displayed		CASE 421				E15424			
1157		For display							
<p>REGISTERED AS ONE UNIT. 152 specimens</p> <p> { Bourke St 8th Floor Cab. 52 H.S. Drawer 8 </p> <p>display Case 417 ; Bourke St. 8th Floor</p>									

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18714		CRK No	312	MUSEUM SPECIMENS	GREEN WILLS	MURDER	YELLOW GIRL Mine	6-4-77	GOLD IN QUARTZ
18715			"	"	STEIGLITZ	UNITED	PRISON G.M. Co.	"	QUARTZ SHOWING GOLD.
18716			"	"	CASSILIS	STAR OF HOPE	G.M. Co.	"	INDICATOR WITH FREE GOLD.
18717			"	"	TENNANT Ck	NTH.	TERRITORY	"	IRONSTONE SHOWING GOLD.
18718 ✓			"	"	BROKEN HILL	N.S.W.		"	NATIVE SILVER.
18719			"	"	—			"	" "
18720			"	"	THOMPSON Rv.	near	WALITATA	"	NATIVE COPPER
18721			"	"	—			"	DENDRITIC COPPER
18722			"	"	JAMILSON	SILVER	CREEK	"	SLATEY SHALES WITH MERCURY + CINNIBAR
18723			"	"	FORSYTHS SILVER LODE	near	OMLO	"	NATIVE SILVER IN QTZ.
18724			"	"	—			"	GRAPHITE
18725			313	"	CHIVIA			"	REALGAR
18726			"	"	MAKESVILLE			"	MOLYBDENITE IN QTZ.
18727			"	"	—			"	" " " " VAIN IN GRANITE
18728			"	"	EVERTON			"	" CONCENTRATES
18729			"	"	BUCHAN			"	GALENIA
18730			"	"	"			"	" FINE CRITINED
18731			"	"	HOWELL	N.S.W.		"	"

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref. Vic. MUSEUM No.
Date :	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
}	Bourke St	8 th Floor . Cab . 52 LHS Drawer 8							TR. to M.O.V. M40303
	Bourke St.	Display Case 417							
	"	" " "							M 38445
	"	" " "							
	Bourke St	8 th Floor . Cab . 52 LHS Drawer 8							
	Bourke Street	8 th Floor CAB 123: L : 1						REMOVED 30/3/70	
	Bourke Street	8 th Floor CAB 123: L : 1							
	Bourke Street	8 th Floor CAB 123: L : 1							
	Displayed								
	Displayed								
	Displayed								
	Bourke Street	8 th Floor Cab 123: L : 1							

ROCK

9261/00

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18732		CASE No.	315	MUSEUM SPECIMENS	DEODICK			6.4.77	ARGENTIFEROUS GALLINA
18733			"	"	BUTTE	MONTANA	USA	"	CHALCOTITE WITH CHALCOPYRITE
18734			"	"	Edenburg	Fraser	River	"	STERNBERGITE
18735			"	"	BROKEN HILL	N.S.W.		"	SPHALERITE
18736			"	"	BETHANGA			"	"
18737			"	"	JAMESON			"	CINNIBAR IN QTZ
18738			"	"	SPAIN	Almaden	Cerro de	"	CINNIBAR
18738			"	"	BETHANGA			"	PYRRHOTITE (Magnetic Iron Pyrite)
18739			"	"	MALDON			"	IRON OF PYRRHOTITE IN QTZ
18740			"	"				"	BISMUTHINITE
18741			"	"	KALGOORLIE	W.A.		"	PETZITE
18742			"	"	CAMPBELL'S KNOB	EAST GLENELG		"	GALLINA, SPHALERITE & CHALCOPYRITE
18743			"	"				"	REALGAR
18744			314	"	STH. AFRICA			"	BORNITE (Peach & Purple Copper Ore)
18745			"	"	PINK CR.	NTH TERRITORY		"	CHALCOPYRITE
18746	Min. Register 370		"	"	BETHANGA			"	COPPER ORE
18747			"	"	"	STH CHAM		"	" PYRITES
18748			"	"	MT BOGONG			"	QTZ containing Cu, Ag & Au.

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date :	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
	Displayed								Vic. MUSEUM No
	Bourke Street 8 th Floor CAB 123 : L : 1						REMOVED	30/3/90	
	Bourke Street 8 th Floor CAB 123 : L : 1.								
	Bourke Street 8 th Floor CAB 123 : L : 1						REMOVED	30/3/90	M 38446
	Displayed								
	Displayed CHSE 417								
	Bourke Street 8 th Floor CAB 123 : L : 1						REMOVED	30/3/90	
	Displayed								
	Displayed.								
	Bourke Street 8 th Floor CAB 123 : L : 1								
	Bourke Street 8 th Floor CAB 123 : L : 1								
	Displayed								
	Bourke Street 8 th Floor CAB 123 : L : 1						REMOVED	30/3/90	
	Bourke Street 8 th Floor CAB 123 : L : 1						REMOVED	30/3/90	
	Displayed								
	Bourke Street 8 th Floor CAB 123 : L : 1								
	Displayed								
	Displayed								

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18749		CASE No	314	MUSEUM SPECIMENS	CASTLEMAINE			6.4.77	QTZ CRYSTALS + COPPER PYRITES
18750			"	"	OMEO			"	IRON PYRITES
18751			"	"	ENGLAND			"	PYRITE CRYSTAL
18752	1195		"	"	GAFFNEY'S CR - WOODS POINT			"	IRON PYRITES IN PERIDOTITE DYKE
18753			"	"	TASMANIA Mt Lindsay Mines			"	PYRITE
18754	Min. Register 373		"	"	BETHANGA			"	COPPER PYRITES
18755			"	"	"			"	ARGENTIFEROUS MISPICHTEL (Arsenopyrite)
18756			"	"	OMEO - SILVER KING MINE			"	LODE MATERIAL WITH QTZ, CHALCITE, PYRITE, JAMESONITE
18757	10175		"	"	GAFFNEY'S CR. A1 MINE			"	BOURNONITE
18758			"	"	GREEN WILKS - MEERSCHAUM G.M.Co			"	TETRAHEDRITE + Auriferous QTZ.
18759			"	"	RING VALLEY - TASMANIA			"	FAHLERZ - (Tetrahedrite)
18760			"	"	STANNITE			"	STANNITE
18761			"	"	CALIFORNIA USA.			"	PYRGYRITE
18762		315	"	"	STH. AUST.			7.4.77	HALITE
18763			"	"	LAKE CHARM			"	NATURAL SALT
18764			"	"	PINK LAKE 8 mi N of UNDERBROOK			"	LAKE SALT.
18765			"	"	ZEEHAN TAS. Argent Mine			"	CERARGYITE
18766			"	"				"	GREEN FLUORSPAR

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref. Vic. Mus. No.
Date:	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
	Displayed.								M. 40009
	Displayed								
	Bourke Street 8 th Floor CAB 123: L: 1							now	M. 38359
	Displayed.								
	Bourke Street 8 th Floor CAB 123: L: 1								
	Displayed								
	Displayed								
	Displayed								
	Displayed.								
	Displayed								
	Bourke Street 8 th Floor CAB 123: L: 1								
	Bourke Street 8 th Floor CAB 123: L: 1						REMOVED	30/3/90	
	Bourke Street 8 th Floor CAB 123: L: 1						REMOVED	30/3/90	
	Bourke Street 8 th Floor CAB 123: R: 7								
	Displayed								
	Displayed								
	Bourke Street 8 th Floor CAB 123: L: 2								
	" " " " CAB 123: L: 2					REMOVED	30/3/90		

ROCK

0001.60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18767	✓	Line No.	315	MUSEUM SPECIMENS	PINE CR.	SILVER LEAD MINE		7-4-77	FLUORSPARS.
18768			"	"	✓	MT DENNICK -	BLEAK RANGE	"	FLUORITE
18769			"	"		STH. AUST.	MOONITA MINE	"	ATACAMITE
18770			"	"				"	COTUNNITE
18771	✓		316	"	✓	WOOLSHED,	BEECHWORTH	13-4-77	LARGE QTZ CRYSTALS
18772			"	"		WOODS POINT	Mining Star Mine	"	CLUSTER OF QTZ CRYSTALS
18773			"	"		BEIDS CK.	BEECHWORTH	"	CRYSTALS OF QTZ, FLUORSPAR + MICHA (fine group 12)
18774			"	"		FRYERS CK.		"	QTZ CRYSTALS
18775	Min. Register 63		"	"		NARBEN		"	BLACK QTZ (Rock Crystal)
18776	Mineral Register 493		"	"		WOORAGEE		"	QTZ CRYSTALS
18777	5356(?)		"	"		BALLARAT		"	" " (faulted + rejoined)
18778			"	"		STANTHORPE	QLD.	"	" "
18779			"	"		COLERAIN	Koonongwootang Ck.	"	RHOMBOHEDRAL + ASTERIALIZED QTZ
18780			"	"		BEECHWORTH		"	QTZ CRYSTALS (Cairngorm)
18781			"	"		TARADALE		"	" "
18782			"	"		CHEWTON		"	" "
18783			"	"		BENDIGO		"	" "
18784			"	"		BEECHWORTH			CRYSTALLIZED QTZ (OPALESCENT)

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date:	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
	Displayed.								
	Displayed?								M. 38442
	Bourke Street 8 th Floor, CAB 123: L: 2								
	Bourke Street 8 th Floor CAB 123: L: 2						REMOVED	30/3/90	
2 specimens	Displayed CASE 319								M 40028/9 (2 SPEC)
3 specimens	Displayed.								
	Displayed CASE 319								
	Displayed CASE 319								M 40026
	Bourke Street 8 th Floor CAB 123: R: 3				See Min. Register				
3 specimens	Bourke Street 8 th Floor CAB 123: L: 2								
	Displayed								
	Bourke Street 8 th Floor CAB 123: L: 2								
2 specimens	Bourke Street 8 th Floor CAB 123: L: 2								
	Displayed								M 40035
	Displayed CASE 319								M 40027
	Bourke Street 8 th Floor CAB 123: L: 2								
	Displayed								
	Bourke Street 8 th Floor CAB 123: L: 2								

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18785		CASE No.	316	MUSEUM SPECIMENS	ELDORADO		IN CH.	14-4-77	AMYTHYST CRYSTALS
18786		"	"	"	ARGENTINA		Sth AMERICA.	"	AMYTHYST
18787		"	"	"	BLACK SAND CH.		BERCHWORTH	"	CITRINE (Very Fine)
18788		"	"	"	BERCHWORTH			"	BLACK QTZ CRYSTALS
18789	Min Register 150	"	"	"	RUSHWORTH		Crown Cross Mine	"	QTZ CRYSTALS
18790		"	"	"	CARISBROOK		CHALES No 3 Mine	"	" "
18791		"	"	"	BERCHWORTH			"	BLACK QTZ CRYSTALS (in group) very
18792		"	"	"	"		BLACK SAND CH.	"	CITRINE (Pale)
18793	1992	317	"	"	HEATHCOTE			"	JASPER
18794		"	"	"	BLACKWOOD		SARDINE GULLY	"	GREEN QTZ
18795		"	"	"	REDCASTLE		Downs Farm	"	PRAISE AND GRASSSTONE
18796		"	"	"				"	GREEN QTZ (Bloodstone)
18797	16022	"	"	"	COOPER PERY		S.A.	"	PRECIOUS OPAL + GYPSUM
18798		"	"	"	WOODHALL		BERCHWORTH	"	LYDIANITE PEBBLE (black)
18799		"	"	"	HEATHCOTE			"	CHERT
18800		"	"	"	COLERTINE		KOONING WOOTING CH	"	COMMON OPAL
18801		"	"	"	WOODHALL		BERCHWORTH	"	JASPER PEBBLE (red)
18802		"	"	"	"		"	"	" (yellow)

REGISTER

51

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date :	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
	Displayed								M 40034
	missing								
	Displayed								
	Displayed								
	Bourke Street 8 th Floor, CAB 123: L:2								
	Bourke Street 8 th Floor, CAB 123: L:2								
	Bourke Street 8 th Floor, CAB 123: L:2								
	missing								
	Bourke Street 8 th Floor CAB 99: R:7								
	Bourke Street 8 th Floor, CAB 123: L:3								
	Bourke Street 8 th Floor, CAB 123: L:2								
	Bourke Street 8 th Floor, CAB 123: L:2					REMOVED	30/3/90		
	Bourke Street 8 th Floor, CAB 123: L:3								
	Bourke Street 8 th Floor, CAB 123: L:3								
	Bourke Street 8 th Floor, CAB 123: L:3								
	Displayed								
	Bourke Street 8 th Floor CAB 123: L:2								
	Bourke Street 8 th Floor CAB 123: L:2								

ROCK

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18803		Case No.	317	MUSEUM SPECIMENS	BEECHWORTH	Newton	Quarries	14-4-77	HYALITE ON FELDSPAR + QTZ CRYSTALS
18804			"	"				"	BOTRYOIDAL CHALCEDONY
18805			"	"	WOORAJEE	BEECHWORTH		"	CARNELIAN + CHALCEDONY PEBBLES
18806			"	"	MT STAUERLY			"	SILICEOUS SINTER (ROTTEN STONE)
18807			"	"	MT SHIOWA	SHIMAZU, HOKKAIDO	JAPAN	"	" "
18808			"	"	COBBINABBIN			"	DECOMPOSED CHERT
18809	Rock Register No. 1670		"	"	TOOLEEN			"	JASPER
18810			"	"	EUROPE			"	AGATE
18811			"	"	BEECHWORTH			"	CAPPED QTZ CRYSTAL
18812	16020		"	"	"	SPRING CR.		"	ENHYDRO (Shell of Chalcedony filled with qtz crystals)
18813			"	"	PORT M'DONNELL	S.A.		"	FLINT SiO_2 (hydrated.)
18814			"	"	—			"	ENHYDRO (Empty Shell)
18815			"	"	MT. GREYNOCK			"	MULLER'S CRACKS IN BASALT
18816			318	"	COLEBAIN	KOOHNGWOODONG	CR.	"	PLEONASTE
18817	7480		"	"	BEECH FORREST			"	MAGNETITE
18818			"	"	N.E. of WATHALLA			"	QTZ WITH Mn oxide
18819			"	"	LAUGHAM	AMUNGA AREN	SWEDEN	"	BRAUNITE (crystalline in limestone)
18820			"	"	SILVER CR.	BEECHWORTH		"	ANATASE (Octahedrite)

REGISTER

52

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref. N.M.V. No.
Date :	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
	Displayed.								
	Bourke Sheet, 8 th Floor CAB 123 : L : 2					REMOVED	30/3/90		
	Bourke Sheet, 8 th Floor CAB 123 : L : 2								
	Bourke Sheet, 8 th Floor CAB 123 : L : 2								
	Bourke St. 8 th Floor. CAB 123 : L : 2								
	Bourke Sheet, 8 th Floor CAB 123 : L : 2								
	Displayed.								
	Bourke Sheet 8 th Floor CAB 123 : L : 2					REMOVED	30/3/90		
	Displayed								M 40038
	See Reg. No 16028 and 16029								
	Bourke Sheet 8 th Floor CAB 123 : L : 2								
	-See Reg No 16028 and 16029								
	Displayed.								
	Displayed.			117 : R : 8					
	Bourke Sheet 8 th Floor CAB 123 : L : 3								
	Displayed.								
	Bourke Sheet 8 th Floor CAB 123 : L : 3								
	Sand. Displayed			117 : R : 8					TR to M.O.V. MK0302

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18821		Case No.	318	MUSEUM SPECIMEN	BURNSIDE	UNST.	SCOTLAND	14-7-77	CHROMITE
18822		"	"	"	WARANTAH BAY	4 miles S of Hughes Settlement		"	"
18823		"	"	"	DUNKERD			"	PICOTITE
18824		"	"	"	BEECHWORTH DIST			"	SAPPHIRES
18825		"	"	"	"	SHEEP STATION CR.		"	CORUNDUM PEARL (light grey with gold speck)
18826		"	"	"	SAPPHIRE	GLD.		"	SAPPHIRE
18827		"	"	"	GEORGIA	USA		"	SPINEL HEMATITE
18828		"	"	"	STA. BUCHAN	Iron Mark Mine		"	"
18829		"	"	"	BEECHWORTH DIST			"	GREEN SAPPHIRES
18830		"	"	"	"	REIDS CR.		"	CORUNDUM PEARL (light purple)
18831	7506	"	"	"	STEELES CR.	VARNA GREEN		"	CERVANTITE ON STIBNITE
18832		"	"	"	ARTIFICIAL FURNACE PRODUCT			"	WHITE ARSENIC (ARSENOLITE)
18833		"	"	"	MILYELL AREA			"	MASSICOT
18834		"	"	"	BISBEE	ARIZONA	USA	"	CHALCOTRICHITE
18835		"	"	"	BETHANGA			"	CUPRITE
18836		"	"	"	HEATH COTE			"	JASPER
18837		"	319	"	WALWA			"	CASSITERITE
18838		"	"	"	ELSMORE	N.S.W.		"	ALLUVIAL TIN

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date:	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
	Bourke Street		8 th Floor CAB : 123	: L : 3					
	Displayed								
	Displayed			117 : R : 8					
	Missing								
	Displayed.								M 38473
	Bourke Street		8 th Floor CAB 123	: L : 3					
	Bourke Street		8 th Floor CAB 123	: L : 3			REMOVED	30/3/90	
	Displayed.								
	Displayed.		CASE 340						M 38479
	Check Classification		9/8/32 FEH.						
	Displayed.								
	Bourke Street		8 th Floor CAB 123	: L : 3					
	Bourke Street		8 th Floor CAB 123	: L : 3			REMOVED	30/3/90	
	Bourke Street		8 th Floor, CAB 123	: L : 3					
	Displayed.								
	Bourke Street		8 th Floor, CAB 99	: R : 7					
	Displayed								
	Bourke Street		8 th Floor, CAB 123	: L : 3					

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18839		CASE No.	314	MUSEUM SPECIMENS	MT HUNTER	WILSON	PROMONTARY	14-4-77	STREAM TIN
18840		"	"	"	BARRIER RANGES	NSW	KIRROOTA MINE	"	TIN ORE
18841		"	"	"	CORNWALL	GREENBUSHES	WA	"	"
18842		"	"	"	STANNUM TAILLORE	NSW		"	"
18843		"	"	"	STONY CREEK	ED		"	LIMONITE
18844		"	"	"	IRON KNOS	SA		"	"
18845		"	"	"	DUNAGALIT			"	GOETHITE
18846		"	"	"	RICHMOND RD.	KIMBERLEY DIST.	WA.	"	EMERY + DIASPORE
18847		"	"	"	WEIPA AREA			"	BAUXITE
18848		"	"	"	SAENGLI-GALATI	near	SINGAPORE	"	"
18849		"	"	"	GOVE, N.T.			"	TREATED BAUXITE (Washed)
18850		"	"	"	"			"	BAUXITE (Isolitic with Festering)
18851		"	"	"	"			"	" (Healed while on outside Festering)
18852		"	"	"	SWIFTS CREEK			"	CALCITE
18853		"	"	"	BRENSWICK			"	ARAGONITE
18854		"	"	"	CLIFTON HILL	(Ramsay St Quarry)		"	"
18855		"	"	"	"	"		"	FERRO-ARRAGONITE CRYSTALS
18856		"	"	"				"	LIME ENCRUSTED ON BOILER TUB

REGISTER

54

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref. Vic. Mus. No.
Date:	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
Bourke St.	8 th floor		CAB. 123 L: 3						
"	"	"	" 123 L: 3						
Bourke St.	4 th floor		CAB 123 L: 3						
Bourke St.	8 th floor		CAB 123 L: 3						
Bourke St.	8 th floor		CAB 123 L: 3						
"	"	"	"				REMOVED	36/3/90	
Display						M45911			
Bourke St.	8 th floor		CAB. 123 L: 3						
Bourke St.	8 th floor		CAB. 123 L: 3				REMOVED	30/3/90	
Bourke St.	8 th floor		CAB 123 L: 3				REMOVED	30/3/90	
"			CAB. 123 L: 3						
2 specimens	B. St. 8 th floor		CAB. 123 L: 3						M.40005
Displayed									
Displayed.									
Displayed									M.40003
Bourke St.	8 th floor		CAB. 123 L: 3				REMOVED	30/3/90	

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18857		Crz No	319	MUSEUM SPECIMENS.	How Plains	HOMESTEAD		14.4.77	FRESHWATER LIMESTONE (Travertine)
18858			"	"	STEIGLITZ	KINGSLIT	G.M. Co. Ltd	"	DOLOMITE IN QTZ.
18859			320	"	BUCHAN CAVES,	GIPPSLAND		15.4.77	CALCITE
18860			"	"	ENGLAND			"	"
18861			"	"	BUCHAN,	EAST GIPPSLAND		"	"
18862	9531 9532		"	"	PRESTON	QUARRY		"	ARAGONITE
18863			"	"	SOUTH AUST.			"	MALACHITE
18864			"	"	EVERTOWN			"	AZURITE
18865			"	"	UPPER MURRAY,	NSW		"	MALACHITE
18866			"	"				"	GREEN + BLUE COPPER CARBONATES WITH MONTMORILLINITE
18867	15773		"	"				"	MALACHITE ASSOCIATED WITH COPRITE
18868			"	"	BENDIGO			"	DOLOMITE IN QTZ
18869			"	"	MT HOPE,	NSW		"	AZURITE
18870			"	"	ARGENTINA,	S. AMERICA		"	RHODOCHROSITE
18871			"	"	CASSILIS	- Onco - Cassilis Rd		"	MAGNESITE
18872			"	"	BENDIGO	- Sp. in Rock 90' level	Ironbark G.M. Co.	"	SIDERITE
18873			"	"				"	SMITHSONITE
18874			"	"	WESTPHALIA			"	STRONTIANITE

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref. Vic. Mus. No.
Date:	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
B. St.	8th Floor	CAB 123 R: 7							
"		CAB 123 L: 3							
Displayed		CASE 361							
Bourke Street	8th Floor	CAB 123: L: 4					REMOVED	30/3/90	
1 spec. Displayed	1 spec. stored in	CAB 123: L: 4					REMOVED	30/3/90	
2 specimens	Displayed.	CASE 361							
Bourke Street	8th Floor	CAB 123: L: 4							DE REGIS 30/3/90
Bourke Street	8th Floor	CAB 123: L: 4							
Bourke Street	8th Floor	CAB 123: L: 4					REMOVED	30/3/90	
"	"	8th Floor CAB 123: L: 4.							
Displayed		CASE 361							M.40010
Bourke Street	8th Floor	CAB 123: L: 4							
8th Bourke Street	8th Floor	CAB 123: L: 4							DE REGIS 30/3/90
Displayed		CASE 361							
Displayed		Penins.							
Bourke Street	8th Floor	CAB 123: L: 4							
Bourke Street	8th Floor	CAB 123: L: 4					REMOVED	30/3/90	

ROCK

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18875		Case No. 320		MUSEUM SPECIMENS	BROKEN HILL	N.S.W.		15-4-77	CERUSSITE
18876			"	"	MT. CARMEL			"	COPPER CARBONATES
18877			"	"				"	SIDERITE
18878			321	"				"	PETALITE ✓
18879			"	"	LABRADOR			"	LABRADORITE ✓
18880			"	"	BEECHWORTH			"	ORTHOCLASE FELDSPAR
18881			"	"	COOLGARDIE W.A.			"	MICROCLINE ✓
18882			"	"	DELAWARE USA			"	ALBITE ✓
18883			"	"	BEECHWORTH, REIDS CR			"	ORTHOCLASE FELDSPARS (flat group)
18884			"	"	SWEDEN			"	LABRADORITE ✓
18885			"	"	TASMANIA			"	BRONZITE IN SERPENTINE ✓
18886			"	"				"	RHODONITE ✓
18887			"	"	CASCADE MTS. KILLARNEY NEW YORK USA			"	COCCONITE (Hedenbergite) ✓
18888			"	"	CHINA			"	ACTINOLITE ✓
18889			"	"	NEW CALEDONIA			"	NEPHRITE ✓
18890			"	"	PIRBARA, W.A.			"	BERYL ? ✓
18891 15931			"	"				"	ACTINORITE ✓
18892			"	"	BEECHWORTH			"	TRIMOLITE TESTED - SILLIMANTITE

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18893		CASE No.	321	MUSEUM SPECIMENS				15.4.77	AMPHIBOLE ✓
18894			"	"	SHOSHONE	WYOMING	USA	"	EUCRYPTITE (occurring in pegmatite)
18895			"	"	GLENELG RD.	HARROW		"	GARNETS IN ORTHOCLASE ✓
18896			"	"	CADOT MINE	WILLSBORO	NEW YORK, USA	"	COLOPHANITE ✓
18897			"	"	BRAZIL		S. AMERICA	"	AMPHIBOLITE GARNET ✓
18898			"	"	BROKEN HILL		S. AUSTRALIA	"	PYROSOMALITE ✓
18899			"	"	"	"	ZINC CORP MINE	"	GANDOPHYLLITE + DEZA HARITE ✓
18900			"	"	ASTILLERO	MADRID	DURANGO, MEXICO	"	COLOPHANITE.
18901			"	"	MCPARTHER RD.		N. T.	"	WILLEMBITE ✓
18902			"	"	COLEBROOK		TAS	"	AXINITE ✓
18903	15958		"	"				"	SODALITE ✓
18904			"	"	BARNABARTHA			"	GARNETS
18905	18905		"	"	CONNECTICUT		USA	"	" ✓
18906		323	"	"	MT. GAMBIER		SA	"	CHRYSOHITE (Olivine)
18907			"	"	YACKANDANDAH		WITCHINGTONS CT	"	FIBROHITE PEBBLES
18908			"	"	LAKE BOGA			"	TOURMALINE
18909			"	"	BEECHWORTH			"	" (schorl in gr)
18910			"	"	GRANITE FLAT			"	" (CRYSTALS)

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref. Vic. MUSEUM No.
Date:	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
			Bourke Street 8 th Floor CAB 123: L: 4				REMOVED	30/8/90	
							REMOVED	30/3/90	
							REMOVED	30/3/90	
							REMOVED	30/3/90	
			Displayed						
			Bourke Street 8 th Floor CAB 123: L: 4						
			Bourke Street 8 th Floor CAB 123: L: 5						
3 specimens.			Bourke Street 8 th Floor CAB 123: L: 5						
			Displayed.						
			Displayed						
2 specimens (1 missing)			Bourke Street 8 th Floor CAB 123: L: 4						M38492

ROCK

9201/00

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18911	R 15786	CASE No	322	MUSEUM SPECIMENS	REID'S CK,	BEECHWORTH		15.4.77	TOURMALINE
18912		"	"	"	BROKEN HILL	DIST.		"	KYANITE
18913		"	"	"	GRANITE HILL	TALBOT		"	EPIDOTE IN FELDSPAR
18914		"	"	"	^{Cookinarra} MT KOOKABURRA,	BARNAWARTHA		"	ANDALUSITE
18915		"	"	"	MONTES DE LA SIERRA,	MADRID, SPAIN		"	" (dark violet)
18916		"	"	"	MITTA MITTA			"	ZIRCONS
18917		"	"	"	ELDORADO,	BEECHWORTH		"	TOPAZ SAND. ✓
18918		"	"	"	"	"		"	"
18919		"	"	"	MALDON			"	HEULANDITE
18920		"	"	"	MELBOURNE			"	PHILLIPSITE ✓
18921		"	"	"	FLINDERS			"	GMELINITE ✓
18922		"	"	"	"	"		"	NATROLITE ✓
18923		"	"	"	GERALTON,	W. A.		"	MUSCOVITE ✓
18924		"	"	"	INDIA			"	LEPIDOTITE
18925		"	"	"	TALLANGATTA			"	GR with MUSCOVITE + TOURMALINE
18926		"	"	"	TAMWORTH,	NSW		"	STIBITE (in cavity in Pseudite rock.)
18927		"	"	"				"	EPIDOTE
18928		"	"	"	N.Z.			"	JADOLITE

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref. Vic. Mus. No.
Date:	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
	Displayed.								
	Bourke Street 8 th Floor CAB 123: L: 5								
	Bourke Street 8 th Floor CAB 123: L: 4								
	Displayed.								M 38464
	Bourke Street 8 th Floor CAB 123: L: 5								
	Displayed								M. 38423
	Bourke Street 8 th Floor CAB 123: L: 5								
	Displayed.								M 38477
	Displayed.								now M. 38352
	Bourke Street 8 th Floor CAB 123: L: 4								
	Bourke Street 8 th Floor CAB 123: L: 4								
	Displayed.								
	Bourke Street 8 th Floor CAB 123: L: 4						REMOVED	30/3/90	
	Bourke Street 8 th Floor CAB 123: L: 5								DE REG 15 30/3/90
	Bourke Street 8 th Floor. CAB 123: L: 5						REMOVED	30/3/90	

ROCK

9281/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18929				MUSEUM SPECIMEN	NORWAY	FIRINGROVE		15-4-77	AUGITE ✓
18930			"	"	ONTARIO	CANADA		"	ZINNWAALDITE ✓
18931			"	"	W. A.			"	" ✓
18932			"	"	DARGO RD.			"	FIBROHITE (Sillimanite)
18933		323	"	"	DAKOTA, USA.	Homestake Lead Mine		15-4-77	CHLORITOID
18934		"	"	"		Homestake Gold Mine Lead S. Dakota.		"	RIPIDOLITE (GREEN MICA)
18935		"	"	"		—		"	VERMICULITE
18936		"	"	"	TASMANIA			"	SERPENTINE
18937		"	"	"	W. A.			"	ASBESTOS
18938		"	"	"	ROEBOLURNE	W. A.		"	"
18939		"	"	"	WELLINGTON RD			"	SERPENTINE
18940		"	"	"	THE HUMMOCKS	CASTERTON		"	CHRYSOTILE
18941		"	"	"	WARATAH BAY			"	SERPENTINE
18942		"	"	"	BELCONSFIELD	TASMANIA		"	" with CHRYSOTILE
18943		"	"	"	HEATHCOTE			"	VARIETY OF ASBESTOS
18944		"	"	"	REDCASTLE			"	SOAPSTONE (sawn & drilled)
18945		"	"	"	HEATHCOTE			"	"
18946		"	"	"	CHINA			"	TALC

ROCK

0201/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18947		C226	323	MUSEUM SPECIMENS	BENDIGO			18.4.77	PHOSPHATE
18948			"	"	GEORGIA, USA			"	AGALMATOITE (variety of pyrophyllite)
18949			"	"	LAUNCESTON, TASMANIA			"	TALC
18950			"	"	W. VENTURA, CALIFORNIA, USA			"	MONTMORILLONITE
18951			"	"	BENDIGO			"	CHALCOPHANE
18952			"	"	DOCKIE			"	"
18953			"	"	WITTENBORN, W.A.			"	ASBESTOS
18954			"	"	DOLDOOROOK			"	SERPENTINE
18955			"	"	—			"	PHOSPHATE VERMICULITES
18956			324	"	BONNING			"	MOLYBDENITE SAND
18957			"	"	"			"	" " + GORD
18958			"	"	STANNING HILL, QLD.			"	"
18959			"	"	MELDON, DEVON, ENGLAND			"	APATITE
18960			"	"	NAURU			"	NAURUITE (MINERAL PHOSPHATE)
18961			"	"	MT ISA FIELDS, QLD.			"	PYROMORPHITE
18962			"	"	NORTHERN TERRITORY			"	AMBLYGONITE
18963			"	"	RED RUTH			"	VIIVIANITE
18964	9697		"	"	WANDIKONG Wandikong charge level			"	" in wash 90' from curdell

REGISTER

[illegible]

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18965		Case No.	324	MUSEUM SPECIMENS	Moolart			18.4.77	VIVIANITE in veins
18966		"	"	"	Ocean Island			"	COLLOPHANITE (Mineral Phosphate)
18967		"	"	"	Black Range, Whitfield			"	DUFRENITE
18968		"	"	"					ERYTHRITE + COBALTE
18969		"	"	"	TRENICE	HORVICE DIST.	CZECHOSLOVAKIA	"	WALLITE (radial aggregates)
18970		"	"	"	ARKANSAS,	USA		"	"
18971		"	"	"	NEW MEXICO,	USA		"	TURQUOISE
18972		"	"	"	BEACONSFIELD,	TAS.		"	DIADOCHITE
18973		"	"	"	KENYA			"	COUMBARITE - TANTALITE
18974		"	"	"	KING RIVER,	VIC		"	TURQUOISE
18975			325	"	UPPER MURRAY			"	BARITE ✓
18976	16020	"	"	"	GIBBO RD.			"	" ✓
18977		"	"	"	BUCHAN			"	" ✓
18978		"	"	"				"	CROCOITE
18979		"	"	"	ADAMIDE MINE,	DUNDAS,	TAS.	"	" + CARRUSITE
18980		"	"	"	GAULER,	S.A.		"	GYPSUM (as. SALT SPRING)
18981		"	"	"	CHINA			"	"
18982	6089	"	"	"	COMNADAI,	BACHAR MARSH		"	SELENITE IN LIMONITE

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref. Vic. Mus. No
Date:	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
	Displayed.								
	Bourke Street 8 th Floor, CAB 123 : L : 5								
	Displayed.								M 38462
	Bourke Street 8 th Floor, CAB 123 : L : 5						REMOVED	30/3/90	
	Bourke Street 8 th Floor, CAB 123 : L : 5								
	Bourke Street 8 th Floor, CAB 123 : L : 5								
	Bourke Street 8 th Floor, CAB 123 : L : 5								
	Bourke Street 8th Floor, CAB 123 : L : 5								DE RE 4.5 30/3/90
	Bourke Street 8 th Floor, CAB 123 : L : 5								
	Displayed								M.38432
	} Displayed.								M 38437
									M 38438
									M 38439
2 specimens									
	Bourke Street 8 th Floor, CAB 123 : L : 5						REMOVED	30/3/90	
	Bourke Street 8 th Floor, CAB 123 : L : 5								
	Bourke Street 8 th Floor, CAB 123 : L : 5								
	Bourke Street 8 th Floor, CAB 123 : L : 5						REMOVED	30/3/90	
	Display.								

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
18 18983		CASE No	325	MUSEUM SPECIMEN	BIRD ROCK, TORQUAY			18.4.77	SELENITE CRYSTALLINE GYPSUM
18 18984			"	"	USA.			"	GYPSUM
18 18985			"	"	BRIARCLIFF, Great Freestone Ch			"	EPSOMITE
18 18986			"	"	STEIGLITZ, Alliance Mine			"	"
18 18987			"	"	STENHOUSE, YORK PENINSULA, S.A.			"	SELENITE
18 18988			"	"	MORNINGTON			"	JAROSITE
18 18989			"	"	MIMASAKI, CHINA			"	MELANTERITE (Copperas)
18 18990			"	"	WAGHOPE WELL, Wolfram Field, N.T.			"	WOLFRAMITE
18 18991			"	"	TASMANIA			"	WOLFRAM
18 18992			"	"	KIMBERLY, W.A.			"	"
18 18993			"	"	HALLETT COVE, S.A.			"	BARITE SAND CRYSTALS
18 18994			"	"	—			"	"
18 18995			"	"	near MILDURA			"	GYPSUM ROSETTE
18 18996			326	"	BROKEN HILL NSW			14.4.77	RHODONITE WITH GALENA
18 18997			"	"	REEDY CR.			"	MANGANESE OXIDE
18 18998			"	"	SILVER CR., JAMIESON			"	SLATEY SILVER with MERCURY + CINNIBAR
18 18999			"	"	CALIFORNIA, USA			"	CRYSTALLINE CINNIBAR
18 19000			"	"	CALIF.			"	CINNIBAR

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref. MUSEUM NO.
Date :	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
	Display								
	Bourke Street 8 th Floor, CAB 123 : L : 5						REMOVED	30/3/90	
	Displayed.								M. 38486
	Bourke Street 8 th Floor, CAB 123 : L : 5								
	Bourke Street 8 th Floor CAB 123 : L : 5								
	Displayed.								
	Bourke Street 8 th Floor CAB 123 : L : 5								
	Bourke Street 8 th Floor CAB 123 : R : 7								
	Bourke Street 8 th Floor CAB 123 : L : 5						REMOVED	30/3/90	
	Bourke Street 8 th Floor CAB 123 : L : 5								
	Bourke Street 8 th Floor CAB 123 : L : 5								
	Bourke Street 8 th Floor CAB 123 : L : 5								
	Bourke Street 8 th Floor CAB 123 : L : 5								
	Displayed.								
	Bourke Street 8 th Floor CAB 123 : L : 6								
	Displayed.								
	Displayed.								
	Bourke Street 8 th Floor CAB 123 : L : 6						REMOVED	30/3/90	
	Bourke Street 8 th Floor CAB 123 : L : 6						REMOVED	30/3/90	

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
1812 19001		LODE No.	326	MUSEUM SPECIMENS	TALLANDOWN		Tallandown Mine	19.4.77	CASSITERITE
1812 19002		"	"	"	ELSMORE		N.S.W.	"	" CRYSTALS
1812 19003		"	"	"	INVERELL		N.S.W.	"	LODE TIN.
1812 19004		"	"	"				"	SMELTED TIN
1812 19005		"	"	"	THAIPING		J. KINTA DIST.	"	MASSIVE OXIDE TIN
1812 19006		"	"	"	CARTER'S CREEK		Whitby Riv. TNS.	"	STREAM TIN
1812 19007		"	"	"	BEN LOMOND		TNS.	"	TIN ORE
1812 19008		"	"	"	TRAFALGAR			"	LIMONITE
1812 19009		"	"	"	POWRETT RD		mouth	"	ULMITE
1812 19010		"	"	"				"	
1812 19011		"	"	"	MIRBOO NTH			"	GOETHITE
1812 19012		"	"	"	CHUNLS			"	BOYTRONAL SIDERITE ON QZ
1812 19013		"	"	"	GOLDSBOROUGH		Belltopes G.M. Co.	"	MELANTERITE
1812 19014		"	"	"	BETHANGA			"	PYRRHOTITE
1812 19015		"	"	"	WHITFIELD			"	PHOSPHATE OF IRON
1812 19016		"	"	"	MT MOLINGAH		Mt Molingah Molybdenite CNK	"	MOLYBDENUM CRYSTALS
1812 19017		"	"	"	SAXONY			"	MOLYBDENITE
1812 19018		"	"	"				"	GOLD ORE

REGISTER

63

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref. Vic. Mus. No.
Date:	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
	Displayed.								
	Bourke Street	8 th Floor	CAB	123:L:6			REMOVED	30/3/90	
			CAB	123:L:6					
			CAB	123:L:6					DE REGIS 30/3/90
			CAB	123:L:6					
	Bourke Street	8 th Floor	CAB	123:L:6					
			CAB	123:L:6					
	Displayed.								
	Bourke Street	8 th Floor	CAB	123:L:6			REMOVED	30/3/90	
	Bourke Street	8 th Floor	CAB	123:L:6			REMOVED	30/3/90	
	Displayed.								
	Displayed								M. 40008
	Bourke Street	8 th Floor	CAB	123:L:6					
	Displayed.								
	Bourke Street	8 th Floor	CAB	123:L:6					
	Displayed								M 40033
	Bourke Street	8 th Floor	CAB	123:L:6			REMOVED	30/3/90	
	Bourke Street	8 th Floor	CAB	123:L:6					

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description	ent fo	Date
					Parish	Section	Allotment				
14019			326	MUSEUM SPECIMENS	BROKEN HILL, N.S.W.			19.4.77	WAD		
14020			"	"	HAMMERSLY, WA			"	HEMATITE ✓		
14021			"	"	MT. ALBERT, WA			"			
14022			"	"	MT. TOM PRICE			"	IRON ORE PELLETS		
14023			"	"	CAPE SCHANCK			"	HERCYNITE		
14024			"	"	MORNINGTON PENINSULA			"	PYRITES		
14025			327	"	SWIFTS CR.			"	GALENA		
14026			"	"	MT. SMITH, S.A.			"	COTTONITE		
14027			"	"	NEW CALEDONIA			"	ANGLESITE		
14028			"	"				"	CERRUSITE		
14029			"	"	TASMANIA			"	CROCOITE		
14030			"	"	MT ISA, QLD			"	PYROMORPHITE *		
14031			"	"	FENNERTY'S DEPOSIT, MANKFIERD			"	WAUVELLITE		
14032			"	"	SUNBURY			"	ALUNITE		
14033			"	"	COVE, N.T.			"	ISCANTIC BAUXITE		
14034			"	"	CARRAPOOH near COLERATINE			"	FELDSPAR		
14035			"	"				"	BERYL		
14036			"	"				"	KNOX		

REGISTER

64

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Re
Date :	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
			CAB	123 : L : 6			REMOVED	30/3/90	
	Bourke Street 8 th Floor		CAB	123 : L : 6					
			CAB	123 : L : 6			REMOVED	30/3/90	
			CAB	123 : L : 6			REMOVED	30/3/90	
Displayed.					TR. M42196				
Displayed.									M 40006
Displayed									
Bourke Street 8 th Floor ,			CAB	123 : L : 6			REMOVED	30/3/90	
Bourke Street 8 th Floor ,			CAB	123 : L : 6					
Bourke Street 8 th Floor ,			CAB	123 : L : 6			REMOVED	30/3/90	
Bourke Street 8 th Floor ,			CAB	123 : L : 6					
Bourke Street 8 th Floor ,			CAB	123 : L : 6					
Displayed.									M 38455
Displayed.									
Bourke Street 8 th Floor .			CAB	123 : L : 6			REMOVED	30/3/90	
Displayed					Register NO. M47357				
Bourke Street 8th Floor ,			CAB	123 : L : 6			REMOVED	30/3/90	
Bourke Street 8 th Floor ,			CAB	123 : L : 6			REMOVED	30/3/90	

ROCK

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19037	✓	Case No	327	MUSEUM SPECIMENS	SAPPHIRE	GLD		19.4.77	SAPPHIRE CRYSTALS
19038				"	YEA			"	STIBNITE
19039				"	YARRAGOON	STELLA (ECLYPTA)		"	"
19040				"				"	MAGNESITE
19041				"	BRINGARONG			"	EPSOMITE
19042				"	TASMANIA			"	Ni Ore.
19043				"				"	CORALITE = ERYTHRITE
19044				"	TANJIL R.			"	ASBOHITE
19045				"				"	CROCOITE
19046				"	CAMPBELL'S KNOP, BUCHAN			"	LEAD-ZINC-COPPER ORE
19047				"	NORMANTON	GLD		"	CHALKENITE
19048				"	MARLBOROUGH			"	MAGNESITE
19049				"	KIMBERLAND	WA		"	PENTAMINITE
19050				"	LAURISTON	N 33° E 39'		"	MONTMORILLONITE
19051				"	WELLS			"	Bauxite
19052				"					
19053				"					
19054				"					

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date :	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
	Bourke Street	8 th Floor	CAB	123 : L : 6					
	Displayed.								
	Displayed								
	Bourke Street	8 th Floor	CAB	123 : L : 6					
	Displayed								
	Bourke Street	8 th Floor	CAB	123 : L : 6					
	Removed Poor Quality Spec. DH. 27/1/1989								
	Bourke Street	8 th Floor	CAB	123 : L : 6					
	Bourke Street	8 th Floor	CAB	123 : L : 6					
	Displayed.								
	Bourke Street	8 th Floor	CAB	123 : L : 6					
	Displayed								
	Bourke Street	8 th Floor	CAB	123 : L : 6					
	Displayed.								
	Bourke Street	8 th Floor	CAB	123 : L : 6					
	Displayed.								
	Bourke Street	8 th Floor	CAB	123 : L : 6					
	Bourke Street	8 th Floor	CAB	123 : L : 6					
	Bourke Street	8 th Floor	CAB	123 : L : 6					

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
-		CASE NO 373			Soils from var. localities				
-		CASE NO 374			Soils, clays and ochres				
19055	(Fossil Reg No 23925)				Lignite, Lal Lal, Victoria Central Coal Mine.				
19056	(Fossil Reg No 23925?)				Fossil wood, Lal Lal. First fossil occurrence in Australia				
19057					St Arnaud				Native Copper.
19058					Dundas, T.A.S.				Crocoite and Cerrusite
19059					South Africa				Micaceous Iron Ore
19060					Diamond Creek				Pyrites in joint plane in the
19061					Flinders Ranges, S.A.				Iron Ore
19062					New Caledonia				Nickel Ore
19063					Farcom NW 1st				Cobalt Bloom
19064					Hazelwood, T.A.S.				Nickel Ore
19065					Cassilis, Ohio				Sulphides of iron, lead, zinc
19066					Bendigo				Pyrites on slate
19067					Mitla Mitla, Sonora Ch				Azurite and native copper
19068					Snowy Creek				Chrysocolla
19069					Gardiner Creek, Victoria				Chalcopyrite
19070					Lampford Mine, S. LAND				Native Copper

REGISTER

56

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref. Vic. Museum No
Date:	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
			Bourke St 8 th Floor. Cab 67 RHS Drawers 1 and 2						
			Bourke St. 8 th Floor Cab 67 RHS Drawers 3 and 4						
			Bourke Street 8 th Floor CAB 123 : R : 1						
			Bourke Street Displayed in CASE 334.						
			Displayed. CASE						M 38444
			Bourke Street 8 th Floor CAB 123 : R : 7						
			" " " " CAB 123 : R : 7				REMOVED	30/3/90	
			" " " " CAB 123 : L : 6						
			" " " " CAB 123 : L : 6						DE REG 30/3/90
			" " " " CAB 123 : L : 6						
			" " " " CAB 123 : R : 7						
			" " " " CAB 123 : L : 6						
			Displayed.						
			Displayed						
			Displayed						
			Displayed						
			Displayed						
			Bourke Street 8 th Floor CAB 123 : R : 7						

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19071					Mt. Jasper Mine. T.A.S.				Bournite
19072					Chewton				Bournite
19073					Bethunga				Copper Carbonates
19074					Snowy Creek				Chalcopyrite
19075					Mouth of Foully River				Vivianite and Heavy Gangue
19076					Dolpurn Camp. N. Q'LAND				Molybdenite
19077					Chewton				Molybdenite, Molybdenic Oxide
19078					Korung Vale, Napier & Sibson Claims.				Molybdenite
19079					Cave Hill. Rilydel				Galena and Calcite
19080					Glen Hill, Wodonga				Pyrite, chalcopyrite in quartz
19081					N. A.				Telluride Ore
19082					Bendley, Mount Creek Mine				Gold in quartz pebble
19083					New Caledonia				Chrome-iron
19084					Dolpurn Camp. N. Q'LAND				Native Bismuth
19085					Beechwood				Ingot of Tin
19086					—				Uranium Ore
19087					Iron Hill, S. A.				Magnetite
19088 J									Gold and Galena in granitic

M41850

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date:	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
	Bourke Street		8 1/2 Floor CAB	123 : L : 7					
	Displayed								
	Displayed								
	2 specimens.		Displayed.						
	Bourke Street		8 1/2 Floor CAB	123 : R : 7					
	"		" CAB	123 : L : 7					
	Displayed								
	Displayed.								
	Displayed								
	Bourke Street		8 1/2 Floor CAB	123 : L : 7					
	Bourke Street		8 1/2 Floor CAB	123 : L : 7					
	Displayed.								
	Bourke Street		8 1/2 Floor CAB	123 : L : 7					
			CAB	123 : L : 7					
	Displayed								
	check identification								
	Bourke Street		8 1/2 Floor CAB	123 : R : 7					
	Displayed								
					TR. M.O.V. M41850				

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19089					Wyoming		USA		Ilmenite
19090					Mundigong		W. A.		Zone Ore
19091					Mt. Zeehan		TAS.		Galena, argentiferous
19092					Towa - Brown				Vicaceous Haematite
19093					Cudgewa				Fluorapatite, galena, sphalerite
19094					Iron Knob,		S.A.		Haematite
19095					Pierces N. mine,		Britannia Ck		Wolfram
19096					Mt. Murphy				Wolfram
(19097)	(Old Min. Ry. No 369).				Bethanga				Arsenopyrite and chalcopyrite
19098					Peak Hill		U.A.		Manganese Ore
19099					Bethanga				Sphalerite
19100					Dolodrook River				Chromite
19101					Crown				Natrolite from Olden Basalt
19102					Bam Bluff		TTS		Pelionite (oil shale)
19103					China				Peat
19104					Tasmania				Oil shale
19105					Yallourn				Retinite
19106					China				Resin

REGISTER

68

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date :	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
	Bourke Street	8 th Floor	CAB	123 : L : 7					MUSEUM No
	Bourke Street	8 th Floor	CAB	123 : L : 7					
	Bourke Street	8 th Floor	CAB	123 : L : 7					
	Displayed.								
	Displayed.								
	Bourke Street	8 th Floor	CAB	123 : R : 7			REMOVED	30/3/90	M. 38436
	Displayed.								
	Displayed.								
	Displayed.								
	Bourke Street	8 th Floor	CAB	123 : R : 7					
	Displayed.								
	Displayed.								
	Displayed								
	Bourke Street	3 rd Floor	CAB	123 : L : 7					
	"	"	CAB	123 : L : 7					
	"	"	CAB	123 : L : 7			REMOVED	30/3/90	
	Displayed	CASE 334					REMOVED	30/3/90	
	Bourke Street	8 th Floor	CAB	123 : L : 7					DE REGIS 30/3/90

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9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19107					Richmond				Messolite and oragonite
19108					Collingwood				Phillipsite
19109					Collingwood				Phillipsite
19110					Collingwood				Phillipsite and ?
19111					Richmond, NSW				Messolite
19112					Flinders				Natrolite
19113					Flinders				Andalite & Gmelinite
19114					Richmond				Herschelite
19115					-				Phacolite
19116					-				Phacolite
19117					Flinders				Chabazite
19118					NSA, Edenville				Biotite
19119					Bridgeford, England				Gypsum
19120					Horta Range NT				Biotite
19121					Woods Point, Morning Star GM				Cluster of quartz crystals
19122					Shenandoah Bendigo				Pyrite crystals
19123					Arrolathan NSW				Baryte
19124					Tallangatta				Tourmaline

9261/00

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19125					Kido Creek Beachworth				Tourmaline
19126					—				Astbestos and serpentine
19127					Coltunabbie				Epidote and Hornblende (?)
19128					Marble Bar		W A		Astbestos
19129					Bannawirra				Tourmaline in quartz
19130					"The Heart" Vale				Gypsum
19131					Fiji				Barytes
19132					Zinc				Feldspar
19133					Kunat Kunat. R. Boga Quarry				Torbenite on joint plane
				Case No 335					
19134					Qtz. veins in sandstone				Variscite.
19135					Bendigo				Qtz Xls with Dolomite
19136					California G.M. Co. Variscite.				Laminated Quartz
19137					Diamond Creek G.M. Co. 600' level				Bedded Quartz vein.
19138					Variscite.				Qtz. Vains in Sandstone.
19139					Diamond Creek G.M. Co. 700' level				Bedded Quartz vein
19140					Dunolly				Contorted Quartz.
19141					Carrick				Quartz containing Andalusite Xls.

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19142					Caledonia G.M. Co. Warranbylte.				Quartz + Feldspar.
19143					Middle Lough				Quartz + Wolfram.
19144					Warranbylte				Breccia.
19145		6016			Caledonia				Concretionary Quartz.
	Case	336							
19145					*8 Lough Limestone Creek				Stagnant Rock.
19146									Red fossil Marble.
19147					Lough Limestone Creek				Red Brecciated Marble.
	Case	340							
19148					Carr Hill Lough Limestone				Limestone.
19149									Cemented Grit
19150					Beechan				Limestone
19151									Mudstone with fossil plants
19152									Shell Marl.
19153					Warranbylte				Dacite
19154					Warranbylte				Gabbro.
19155					Warranbylte near Beechan Marsh				Granite
19156					Tasungowan				Hornfels
19157					Lough Limestone				Porphyry

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19158.					Mittle Mittle				Granodiorite
19159					Buller				Basalt.
19160									Gneiss
19161									Sandstone.
19162					Corryong				Diorite
19163					Carra Irlby				
19164									Slate.
19165									Conglomerate
19166	Cox 341				Williamson's Ck				Slate
19167					Lancefield				Slate.
19168					Mt William Lancefield				Slate
19169					Warandye				Slate
19170					Shelter Shd Wombey Gorge				Slate
19171					Melroseburg				Basalt
19172					Footscray				Basalt.
19173					Richmond				Basalt.
19174					Bayview Grassie Tellemans				Older Basalt.
19175					Greenborough				Blotched Shale

72

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9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19176					Colchester Garrison City Ltd.				Toscanite
19177					"				Toscanite
19178	Case 343				Brayclong				Sandstone
19179					Mt. Gambier South East.				Limestone (Buff)
19180					Wentworth River Ballan				Sandstone
19181					Apollo Bay				Sandstone.
19182					Barrabool Hills Geelong				Sandstone
19183					Warranwood				Limestone
19184					Mt. Gambier South East.				Limestone
19185					Mt. Gambier S.A.				Limestone (Chain cut out of block)
19186					Cress - Geelong				Fine grained Epidiorite
19187					Dromand				Fine grained Granite
19189					Balmuccia - Finland				Red Granite
19190					Wentworth Gold Mine				Pure White Quartz
19191					Harcourt				Granite
19192					Tynong				Granite
19193					Harcourt				Granite
19194									Large block of Red Granite

REGISTER

73

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date :	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
			Bowditch St. 3rd floor CAB.	42:R:1					
			"						
			"	42:R:2					
			"	"					
			"	"					
			"	"					
			"	"					
			"	42:R:3					
			"	42:R:2.					
			"	"					
			"	"					
			"	"					
			"	42:R:3					
			"	"					
			"	"					
			"	"					
			"	"					

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19195	Case	344			Harare Veld				Dendrite on Sandstone
19196									Dendrite on Quartz
19197									Dendrite on Igneous Rock
19198									Dendrite on Barite
19199					G. Lindenberg				Dendrite on Quartzite
19200					Mamondal Caves				Calcareous Concretions
19201					Mamondal (Allot. #58)				Ripple-Marked Sandstone
19202					Heathcote				Slate - showing lines of Oxidation
19203					Bondage				Dendrite on Slate
19204					Harare (Mamondal Mine)				Travertine
19205									Channelled Limestone
19206	Case	345			Harare River				Pyritic Nodule
19207									Quartz Geode
19208					Nt. Mamondal				Chalcedonic Geodes
19209					Beechworth				Chalcedonic Geode
19210					Daisyfont Tabberabera				Siliceous Geodes
19211					Kurak area Mine Wonthaggi				Current Bedding in Carbonaceous Mudstone
19212					Coleraine				Layering in Toscanite

REGISTER

74

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date :	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
			Bowke Lt 8 th floor CAB.	42:R: 3					
			"	"					
			"	"					
			"	"					
			"	42:L: 7					
			"	42:R: 3					
			"	42:R: 4					
			"	42:L: 7					
			"	"					
			"	42:R: 4					
			"	"					
			"	"					
			"	42:L: 7					
			"	42:R: 4					
			"	42:L: 7					

ROCK

9261/60

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75

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date:	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
			Bowke St. 5 th floor CAB.	42:R:4					
			"	"					
			"	42:R:5					
			"	"					
			"	"	D.				
			"	"					
			"	"					
			"	"					
			"	"					
			"	"					
			"	"	D.				
			"	"					
			"	"					
			"	"					
			"	"					
			"	"					
			"	42:R:6					
			"	38:R:8					
			"	42:R:6					

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19231	Case	346			Diamond Creek Mine				Breccia
19232					Harvest Home Mine Sandolby				Qty. Breccia
19233					Kinnak Mine Wonthaggi				Calcite
19234	Case	347			Broken Hill NSW Zinc Corp Mine				Rhodonite
19235					"				Sphalerite
19236					"				Green Feldspar
19237					"				Calcitic & zinc lode
19238					"				Fluorite & zinc lode
19239					"				Hedenbergite
19240					"				Galena
19241					"				Garnet Sandstone
19242					"				Pyroxenite + Chalcopyrite
19243					"				Siliceous zinc lode
19244					New Chum Railway Res. G.M. Coy.				Qty. showing Gold Galena + Copper Pyx.
19245					Warrburton				Qty vein in Sandstone - showing gold
19246	Case	348		M41849	Donnelly's Ck. E. Gippsland				Slate - Centre Country
19247					Harrowood G.M. Coy. Moor Point				Peridotite
19248					Lake Cooper Purnambete				Diorite

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date :	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
			Bourke St 3 th floor CAB.	42:R:6					
			"	"					
			Bourke St. 5 th floor CAB.	42:R:6					
			"	"					
			"	"					
			"	67:L:8					
			"	67:L:8			Removed Poor quality. DH. 27/1/1989.		
			Bourke St. 8 th floor CAB.	42:R:6					
			"	"					
			"	"					
			"	67:L:8			Removed 27/1/1989		Poor quality P. Henry
			"	42:R:6					
			"	"					
			"						
			"		TR. M.O.V. M4849				
			"	42:R:6					
			"	"					
			"	"					

9201/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19249	Case	348			Heathcote				Lejenite
19250					Sweden				Labradorite
19251					Mt. Timbetoop				Serpentine
19252					Blenheim near Belmont				Greisen
19253					Mansfield				Granodiorite
19254					Lake's Bay Maldon				Granodiorite with Tourmaline
19255					Heathcote				Aplite
19256					Lake River Gippstown				Granodiorite
19257					Tallangook				Granodiorite
19258					Between Murrumbidgee + Goulburn				Granodiorite
19259					Furness Creek - Belmont				Graphic Granite
19260					Wentworth River Harrow				Tourmaline in Granite
19261					Cape Woolamai Philip Is.				Granite
19262					Mt. Brookes - Omeo				Hornblende Granite
19263					Mt. Amalie - Goulburn				Granite
19264					Dog Rocks - Goulburn				Granite
19265					Meribee				Granite
19266					Pigeon Hill Maldon				Granite

77

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9231/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19267	Case	348			Tandahundi	W. M. K. M. S.			Diorite
19268	Case	349			W. M. K. M. S.				Diorite Dyke
19269					H. M. K. M. S.				Granite Porphyry
19270					Tambo River				Porphyritic Syenite
19271					Heathcote - Kyneton Rd.				Syenite Dyke
19272					W. M. K. M. S.				Qtz + Felspar Porphyry
19273					Dookie				Hornblende Porphyrite
19274					Mt. Stromberg				Felspar Porphyrite
19275					Colborne River				Hornblende Dyke
19276					Yana River Stn. Melbourne				Qtz. Felspar Dyke
19277					Dookie				Felspar Porphyry
19278					Langley				Felspar Porphyry
19279					Yana River - Melbourne				Decomposed Felsp. Micaceous Dyke
19280					Qtz. + Felspar Porphyry				Heathcote
19281					Nigutta Falls Wannon River				Qtz + Felspar Porphyry
19282					Onto				Felspar Porphyry
19283					German Eddy Maldon				Qtz + Hornblende Porphyry
19284					Kilcunda				Dolerite Pissins

REGISTER

78

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref. <i>Mus. Ref.</i>
Date:	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
			<i>Boucke St. 8th floor CAB.</i>	<i>42: R: 7</i>					
			"	"					
			"	"					
			"	"					
			"	"	<i>D.</i>				
			"	"					
			"	"					
			"	"					
			"	"	<i>D.</i>				
			"	<i>42: R: 8</i>					
			"	"	<i>D.</i>				
			"	"					
			"	"					
			"	"					
			"	"					
			"	"					
			"	"					
			"	"	<i>D.</i>				

M.384 63

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19285	Case	349			Dobbins	Kilcandra			Dolerite
19286					MT. Taylor				Pyroxene
19287					Headgate				Diabase
19288									Rhyolite
19289					New Zealand				Obsidian
19290					Orme				Felsite
19291					Coldstream Quarry	Lillydale			Torcanite
19292					Rocklands Dam				Banded Rhyolite
19293					Orme				Phonolite Dykestone
19294					Bendigo				Dense Basalt
19295					Richmond Quarry				Basalt.
19296					Olive Hill	Bullauck			Basalt.
19297									Olivine in Vesicular Basalt.
19298					Redeath - Lower Warron Falls				Cellular Basalt
19299					Leichmans Hill	Clines			Volcanic Bomb.
19300					Creswick				Volcanic Bomb. (Basaltic)
19301					Campbelltown				Lappilli
19302					Bacchar Marsh				Siliceous Basalt.

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date:	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority Museum No.	Report	Page	
			Bowke St. 8 th floor CAB	42: R: 8					
			Display						
			Bowke St. 8 th floor CAB	42: R: 8					
			"	67: L: 8					
			"	42: R: 8		E19010			
			"	"					
			"	"					
			"	42: R: 8					
			"	"					
			"	"					
			"	"					
			"	"	D.	E15464			
			"	67: R: 4		E15405			
			"	67: R: 4					
			"	67: R: 4					
			"	"					

9261/00

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19303	Case	35Q+3			Moorebrook River	- Meredith			Tachylite
19304					The Cap	- Winchester			Scoria
19305					Diamond Creek Mine				Propylitized Qty. Porphyry
19306					Knowsley East.				Aplite
19307									Pegmatite
19308					Cape W. Lamai				Aplite
19309					Kilguth				Fragmentary Toscanite
19310					Rocklands Dam	- Quarry 2 miles S.			Banded Rhyolite
19311					Tarrington				Granite Porphyry
19312					Back Creek	Spring Plains			Qty + Felspar Porphyry
19313					Johns Hay Rd.	Langley			Granite Porphyry
19314					Fern Tree	Gully			Dacite
19315					Glendonning				Felsite
19316					Barfold				Qty + Felspar Porphyry
19317					Coldstream	Quarries Pty. Ltd.			Toscanite
19318					Running Creek	Upper Yarra.			Tuff.
19319					McMahon's Creek	Mitta Mitta			Syenite
19320					Metcalf				Diorite

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19321	Case	352+3			Diamond Creek G.M.C.	Diamond Creek			Prophytized Felspar Porphyry Dyke
19322					Lookie				Porphyry
19323					Mt. Starchy				Felspar Porphyrite
19324					Wood's Point				Diorite Dyke
19325					"				"
19326					"				" with Iron Pyrites
19327					Tasilla				Diorite
19328					Trachyte Coleraine				Trachyte
19329					Howqua River				Felspar Porphyry
19330					Coleraine				Trachyte
19331					Tarragower				Felspar Porphyrite
19332					Diorite Woods Point				Diorite Dyke
19333					Cape Royal Antarctica				Kenite
19334					Maldon				Felspathic Dyke
19335					Bayswater				Felspar Porphyry
19336					Raspberry Creek				Diorite Dyke
19337	Case 354				Lower Wannon Falls Redearth				Dolerite
19338					Daylesford				Basaltic Dyke

31

[illegible]

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19339	Case	354			Apeck	Bendigo			Dolerite
19340					Pollock Hill	Jumbunna Q.S.			Dolerite
19341					Ball Hill				Basalt.
19342					Bald Hill	- Learmonth			Basalt.
19343						Jumbunna Q.S.			Dolerite
19344					Woolamai				"
19345					(Middle Rock)	Richmond Quarry			Basalt.
19346					Korumburra				Dolerite
19347					Yarra River	South Melbourne			Decomposed Basic Dyke
19348					Mt. Anakee				Basalt.
19349					Walter Quarry	Nicholson St. E. Prahran			"
19350					Jumbunna	Q.S.			Dolerite.
19351					Ballarat				Basalt
19352									Schwegite
19353	Case	355			Parish of Coliban				Tachylite
19354									Basalt - zeolites
19355					Melbourne				Phacelite + Phillipsite on basalt
19356					Clifton Hill	Ramsay St. Quarry			Aragonite in Basalt

REGISTER

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9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19357	Case	355			Coburg				Cellular Basalt
19358					Baynton - Kyneton				Magnetic Basalt
19359					Woodstock-on-Loddon River				Cellular Basalt
19360					Mt. Shadwell Mortlake				Volcanic Bomb.
19361					"				" + Olivine cent.
19362					Melton				Dense Basalt.
19363					Warwick				Cellular Basalt
19364					Koorocree				Dense Basalt
19365					Clunes				Cellular Basalt
19366					Nanaima				"
19367					Malmesbury				Dense Basalt
19368					Shelford				Cellular Basalt.
19369					Richmond Quarries				Aragonite + Calcite on Basalt
19370									Lava
19371	Case	357			Spring Plains				Slate
19372					Eaglehawk Reef Maldon				Maldon Sandy Shale
19373					Spring Plains				Nodular Slate
19374					Millakootie Allot. 106A				Sandy Shale

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19375	Case	357			Spring Plains				Feruginous Slate
19376					Yockstone ref Tarnogulla				Pitted Slate
19377					Spring Plains				Slate
19378					Mandample				Calcareous Mudstone
19379									Siliceous Shale
19380					Spring Plains				Slate
19381					Alisane Mine 500' level Steigitz				Slate + qtz.
19382					Spring Plains				Sandy Blaitis
19383					Wandong				Mudstone
19384					Freestone Ck Briagdong				Shale
19385	Case	356			Spring Plains				Sandstone
19386					"				Micaceous Sandstone
19387					Sevenside - Balian				Sandstone
19388				(polished face)	4 mile N of Toora				Quartzite
19389					Airey's				"
19390					Dunlop Reef - Rushworth				Sandstone
19391					Arvon River Gippsland				"
19392					Goodman's Ck. Baechas Marsh				Siliceous Sandstone in Glacial boulders

1

[illegible]

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19393	Case	356			Stony Ck.	Upper King River			Conglomerate
19394					Warrabee	George Burches Marsh			Glacial Conglomerate
19395									"
19396					Mt. Timber	top			Conglomerate
19397	Case	358			Welcome Bush	- Stawell			Fossiliferous Ferruginous Sandstone
19398					Lillian Dist.	East. Synd.			Diatomite
19399					Kawarren	Quarry			Limestone
19400					"				"
19401					Thomson River	coppe. mine			Limestone
19402					Buchan				Bone Breccia in Limestone
19403					Jubilee,	Moondarra District			Crystalline Limestone
19404					Mt. Gambier	S.A.			Miocene Bryozool Limestone
19405					Heywood				Limestone
19406									Diatomaceous Earth
19407	Case	359			Gibbo	River			Limestone
19408					Wabonga				Travertine Limestone
19409					Lilydale				Semi-Opaline Rock.
19410					Coimadai				Dolomite

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date :	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
			Bowke St. 8 th floor CAB	67:R:8					
			"	"					
			"	"					
			"	67:L:1					
			"	"					
			"	67:L:1					
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Removed from reg. 2/2/1959
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9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19411	Case	359			Kawarua Quarry				Dolomite
19412					Allot 44 A Por. of Waling				Wood altered to FeO_2 in Grt.
19413									Examples of Metasomatism (2)
19414					Alkamadi's Quarry Coimadai				Dolomite
19415					Dookie				Ferruginous Chert.
19416					South Africa				Pyrites altered to Limonite
19417					Dookie				Chert
19418					Haywood				Stalactites (2)
19419	Case	360			Cuttrim				Quartzite
19420					Walukalla				Quartzite
19421					Mt. Pleasant - Redoubt				Chert.
19422					Heathcote				Siliceous Breccia
19423					Leigh River - Hardie's Hill				Indurated Slate
19424					Inderman Dunolly				Andalusite Schist
19425					Bayfold Ranges				Cusped Slate
19426					State Fryerstown				Slate with Iron Pyrites
19427					Tallaroek				Hornfels + Calcareous Qty. Schist
19428					Moran's Luck G.M. Coy. Dunolly				Hornfels.

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date :	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
			Bourke St. 8 th floor CAB.	67:L: 8					
			" Display	67:L: 6		E 15502			
			Bourke St 8th floor CAB.	67:L: 6					
			"	67:L: 1			Removed, poor quality specimens.		
			"	"					
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			"	67:L: 2					
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			"	67:L: 2					
			Bourke St. 8 th Floor. CAB.	67:L: 2					
			"	"					

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19429	Case	360			Mansfield				Granoidal Marble
19430	Case	361			Chandler's Rd. Quarry Rear Dandenong.				Hornfels
19431					Bethanga				Quartz + Mica Schist
19432					Harvest Home Mine Dandenong				Nodular Micaceous Schist
19433					Talgarno				Mica Schist
19434					Hummocks Casterton				Serpentinous Schist
19435					Wando				Calcareous Schist
19436					Mt. Tarungower				Hornfels Schist.
19437					Hummocks - Casterton				Chloritic Schist.
19438					Omeo				Hornblende Schist
19439	Case	362			Gleneig River N. of Casterton				Talc Schist
19440					Dookus Diatase				Diatase
19441									Fine-Grained Gneiss
19442					New-Cham G.M. Coy. Corryong				Gneiss
19443					Bindi				Gneiss
19444					Cobangra				Gneiss
19445					Baynton				Gneiss
19446					S. Goldfields Mine. Diamond Hill				Calcareous Slate

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date :	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority Museum No.	Report	Page	
			Bowke St. 8 th floor C.A.B.	67:L:2.					
			"	"	D				
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			"	"	D.	E14978			
			"	"	D.	E15346			
			"	67:L:4					
			"	"					

9261/00

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19447	Case	362			Warranby				Shale.
19448					Gringegolgon				Mica Schist.
19449					"				"
19450					Talgarno				Quartz Schist
19451					Green Hill	Jones Creek.			Nodular Schist
19452					Big River				Chlorite Schist
19453					City of Manchester Mine.	Franklin Tnd.			Slate
19454					D. Drill core.	Chertton			Slate.
19455					Wickham Bay	Landy Creek.			Slate
19456					Perseverance G.M. Co	Rushworth			Slate
19457	Case	363			Onion				Micaeous Schist
19458					Big River	Newstead			Slate
19459					Ensay				Gneissous Qty. Schist
19460					Sutton Grange				" " "
19461					Freycinet				Slate
19462					Perseverance				"
19463					Wandlin	Fallock.			Hornfels
19464					The Hammerhead	Costerton			Serpentine

88

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date :	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority Museum Number	Report	Page	
			Bourke St. 8 th floor CAB.	67:L:6					
			"	67:L:4		E18539			
			"	38:R:2					
			"	38:R:2					
			"	38:R:2					
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			"	"			Removed from Reg.	27/4/90 JB	
			"	38:L:1					
			"	67:L:6					
			"	38:L:1					

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19465	Case	363			Castlemaine				Nodular Slate
19466	Case	364			Arvon River				Grit
19467					Sandy Crk.				"
19468					Gibbs River				Conglomerate
19469					Jamieson				"
19470					Steiglitz				Siliceous Breckia
19471					Budgare				Tertiary Grits
19472					Bacchar Marsh				Glacial Conglomerate
19473					Arvon River				Conglomerate
19474					Dueran				Conglomerate
19475					Edi				"
19476					Mt. Pleasant				"
19477									"
19478	Case	366			Stoney Crk.				"
19479					Lillydale				Limestone
19480					Balcombes Bay				Basic Sulphate of Iron
19481					Limestone Creek.				Marble
19482					Dookie				Chert

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref
Date:	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority Museum No.	Report	Page	
			Boucke St. 8 th floor CAB.	38:L:1					
			"	"					
			"	"					
			"	67:L:6					
			"	38:L:1					
			"	"					
			"	67:L:6					
			"	38:L:1					
			"	"					
			"			E15348			
			"	38:L:3					
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			"	"		E15350			
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9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19483	Case	366			Red Hill	Heathcote			Series to illustrate Transition from shale to
19484					Coimadai				Shaly Mudstone
19485					Briagolong				Shale
19486					Bacchar Marsh				Micaceous Sandy Shale
19487					Cherry tree Ck.	Hunt's Bridge			Shale
19488					Macble Ck.				Shale
19489					Murumbidgee	N.S.W.			"
19490					Baynton				Quartzite
19491									Limestone
19492	Case	369			Perrygoight Flat	Beechworth			Brown clay
19493							"		"
19494					Stanley		"		cream clay
19495					Nearby Black Woodshed		"		Nearby Black clay
19496					Stanley		"		White clay
19497					Perrygoight Flat		"		"
19498					Spring Ck.		"		Grey clay
19499					Woodshed		"		Black clay
19500					Stanley		"		Red "

9261/00

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19501	Case	369			Pennycuik Flat	Beechworth			Light grey clay
19502					Eidorado		"		" " "
19503					A system Hill		"		White "
19504					Pennycuik Flat		"		Light Brown "
19505					Stanley		"		Brown "
19506					Spring ckt.		"		Buff "
19507					Stanley		"		Light red "
19508							"		Light brown "
19509					Stanley		"		Light brown "
19510					Stanley		"		White "
19511							"		Light grey "
19512					Red Hill		"		Red-Brown "
19513					Stanley		"		Buff "
19514					Spring ckt.		"		Cream "
19515					"		"		Grey "
19516					Pennycuik		"		Dk. Grey "
19517					Reids ckt.		"		Dark "
19518					Pennycuik		"		Grey "

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19519	Cox	369			Greenbury	Broomfield			clay
19520					Hiddeley				
19521					Wailan	Wailan			Fire clay
19522					South Hall				Gritty clay
19523					Longway	Old			Pipe clay
19524					Bulla	Bulla			China clay
19525					Greenbury				Fire clay
19526									Insulators
19527					Broomfield				Sandy clay
19528					Disborne				Pottery clay - fine white
19529					"				" blue
19530					Buller				Tripoli
19531					Chinton				Pottery clay
19532					Darlington				China clay
	Cox	370							
19533					Broomfield				Insulators
19534									Stills
19535									Loit
19536									Quartz - brown glaze

REGISTER

92

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date:	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
			Bouche St. 8th floor CAB. 38: L: 5				Removed From Reg.	27/4/90	MB
			"	"		"	"	"	"
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			"	"			Removed From Reg.	27/4/90	MB
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			"	"			Removed from Reg	27/4/90	MB
			"	"					
			"	"			Removed from reg	31/1/89	MB
			"	67: L: 6	"	"	"	"	"
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			"	38: L: 6			Removed From Reg	27/4/90	MB
			"	"		"	"	"	"

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19537	Case 370				Ballarat				Quartz - Ground
19538									Ground Porcelain
19539									"Body"
19540					Ballarat				Fireclay - ground
19541					Vic.				Felspar - ground
19542									Clay for White Glaze
19543					Vic.				Brown Felspar
19544					Pygalong				Residual Qty. Drift
19545					Vic.				Beach Sand
19546					Pygalong				Residual Qty. Sand
19547					Linton	Allot #4			China Clay
19548					Pygalong				"
19549									Fresh Porcelain Body
19550					Vic.				Felspar
19551					Pygalong				China Clay
19552	Case 372								Small Electrical Insulators
19553					Kangaroo Flat	Bendigo			Glaciated Pebble
19554					Gardens				"

REGISTER

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9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19555	Care	372			Worubee	Gorge			Glaciated Pebble
19556					Willy				Silurian Boulder in Glacial Conglomerate
19557					Mundana	Ellenoreen			Pebble from Glacial Deposit
19558					Bacchar	Marsh			Glaciated Pebble
19559					Bacchar	Marsh			Striated Pebbles
19560					Mundana	Ellenoreen			Agate from Glacial Deposit
19561	Care	371			Dale's	Quarry	Greenstone		Glacial Conglomerate
19562					Forcedon	district			Granite
19563					Carrisbrook				Glaciated Pebble
19564					Forcedon	district			Limestone
19565					Greenstone				Glacial Conglomerate
19566					"				Glaciated Pebble
19567					Tamamick	Ellenoreen			Pebble from Glacial Conglomerate
19568					Dale's	Quarry	Greenstone		Glacial Pebble
19569					Chalk's	Mine	Carrisbrook		Glaciated Stone
19570					Hazeburgh				"
19571					"				Glaciated stones
19572					Carrisbrook				"

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date:	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
			Bowker St. 8 th floor CAB.	38:L:6					
			"	38:L:7					
			"	"					
			"	"					
			"	"					
			"	"					
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			"	50:R:8					
			"	38:L:7					
			"	50:R:8					
			"	"					
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			"	38:L:7					
			"	"					

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19573	Core	371			Heathcote	Derrinn			Glaciated Pebble
19574					Poseidon	District			Glacial Conglomerate
19575					McCubbin	Carrickbrook			"
19576	Core	377			Koetong				Cassiterite
19577					Log Bridge	Upper Murray			Coarse Black sands
19578									
19579					Warralong				Quartz
19580									Molybdenite
19581					Mt. Adam	Coleraine			Trachyte
19582					Mt. Mastake	Ararat			Manganese
19583									
19584					Hamilton				Mica - Muscovite
19585					Coleraine				Trachyte
19586					Bell's Head				Gypsum
19587									
19588					Mt. Bogong				Copper Sulphide
19589					Omer District				Limestone + copper carbonate
19590					Mt. Pleasant	Whitfield			Nodular Dolomitic Limestone

95

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date :	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
			Boucks St. 8 th floor CAB.	38:L:7					
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9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19591	Case	377							
19592					Cambell's Nob, Snow-River				Felspar.
19593					Heathcote				Diorite.
19594					Lake Cooper Purnumbiet				Diorite.
19595					Mansfield				Granite
19596									
19597					Glenn Mills				Auriferous Felspar
19598					Cassilis				Mixed sulphide Ore.
19599									
19600									
19601					The Grays				Granitic Vein
19602									
19603					Bassett's Marsh				Sandstone
19604					Cameo				Qtz, Felspar, Tourmaline
19605					Lake Cameo				Copper Carbonates
19606					Mt. Mills				Altered Slate
19607					Cameo				Nodular Mica Schist
19608					"				Diabase Granite

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date :	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
			Boucke St. 5 th / Lon CAB.	50:L:2.					
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9201/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19609	Core	377			Omco				Quartz + Felspar
19610					Polar Star Mine	Omco			Qty + Sulphides
19611									Mica
19612					Omco				Micaeous Schist
19613					"				Gneiss
19614					"				Tourmaline Mica Qty. Felspar
19615					"				Fibrolite
19616					Beechworth				Fine Black Sand
19617					Woorage				"
19618					Beechworth				Coarse Stream Tin
19619					"				
19620					Beechworth				Tin ore.
19621					"	Woorage			Coarse Black Sand
19622					"				Fine " "
19623					Beechworth				Tin ore + sands
19624					"	Pennyweight Flat			Fine Black Sand
19625					"	Woodshed			Fine tin ore
19626					"				Coarse tin ore

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9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19645					Livingstone mine Glen Wills				Cassiterite in Greisen
19646									
19647									Opalized shells
19648					Leaton				Manganese Oxide in Qty.
19649					Waratah Bay				Selenite in dolomite
19650					Majorca				Dolomite concretion
19651					Koomung Crk. Doncaster				
19652	Case 381				Pangana, Bougainville				Massive Pyrite FeS ₂
19653									Green Sands
19654					Londonderry W.A.				Lepidolite
19655					Pangana Bougainville				Chalcopyrite + Qty.
19656					"				Bornite
19657					"				Massive Chalcopyrite
19658					"				Malachite, chrysocolla, cuprite
19659					"				Molybdenite
19660					Kambalda W.A.				Nickel ore.
19661					Kalgoorlie W.A.				Vermiculite
19662					Londonderry W.A.				Petalite

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19663	Case	381			Tweed Heads	N.S.W.			Perlite
19664	Case	405			Mitchell River				Mudstone
19665					Cowendish				Qty. Feldspar Porphyry
19666					Fernside Gully				Dacite
19667					Mt. Arakie - Seelong				Granite
19668					Arvon River				Sandstone
19669					Mt. Alexander				Granite
19670					Mt. Taylor - Bainsdale				Porphyry
19671					Braemarlong				Sandstone
19672					Tyers River - Walhalla				Granodiorite
19673					Lutton Grange				Granite
19674					Reasons Creek				Granite
19675					Castlemaine				"
19676					Maldon				"
19677					Seelong				"
19678					Kyneton				Granodiorite
19679	Case	415			Kawarrin Quarry				Limestone (Shelly)
19680					Torquay				Limestone

REGISTER

100

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date:	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
			Bowke St. 8 th floor CAB	50:L:5					
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9281/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19681	Case	415			Mt. Ida	Heathcote			Sandstone - containing shelly fossils
19682					Torquay				Limestone
19683					Mornington				Siderite Vein
19684					Cardus River	Nivarsa			Limestone
19685									Feruginous Sandstone + Fossils
19686					Gellibrand River				Limestone
19687					Port Fairy	Airinga			"
19688					"				"
19689					Torquay				"
19690					"				"
19691					"	- Bird Rock			Calcareous Clay
19692	Case	423			Port Fairy	Airinga			Fossiliferous Limestone
19693	Case	337		Aboriginal implements on display	Broo	Toongabbie			Crinoidal Marble.
19694					Mt. Leura	Camperdown.			Volcanic Bomb + Olivine
19695					Brooklyn	Trunk Lower.			Volcanic Bomb + Rhyolite effusion
19696					Mt. Leura	Camperdown.			Volcanic Bomb.
19697					Spotswood				"
19698					Mt. Anaki				Scoria

101

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9261/80

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19699		REG ONLY		?	1:100000 Bendigo (7724)	E 549	N 253	?	Auriferous quartz
19700		"		"	New Chum Railway Mine 1:100000 Tallangatta (8325)			"	Slickensided pyrites
19701		"		"	Bethanga Gooley's Ck., Gippsland			"	Pyrite in slate
19702		"		"	UNKNOWN			"	Cervantite (antimony oxide)
19703		"		"	1:100000 Creswick (7623)			"	Quartz and pyrite
19704		"		"	Maryborough 1:100000 Buffalo (8224)			"	Arsenical pyrites in auriferous quartz.
19705		"		"	Morse's Ck., Bright 1:100000 Castlemaine (7723)			"	Auriferous quartz
19706		"		H. C. Sellwood	Sultan G.M.Co., Barry's Reef, near Blackwood. 1:100000 Mansfield (8123)			21/1/1980	Bismuthinite
19707		"		?	Eildon 1:100000 Omeo (8123); King Cassilis			?	Pyrites
19708		"		?	Mine, Cassilis. 1:100000 Ringwood (7922); 2 miles N.W. of Ringwood			?	Auriferous quartz.
19709		"		?	Golden Crown Reef, Yarrambat.			?	"
19710		"		?	1:100000 Benambra (8424); Kings and Gibbo River.			?	Faulted quartz vein in pebble
19711		"		?	1:100000 Tallangatta (8325); Bethanga			?	Copper and Iron Pyrites
19712		"		W. Baragwanath	1:100000 Matlock (8122); New Long Tunnel, Walthalla.			8/2/1927	Quartz in slickensided slate with gold.
19713		"		?	1:100000 Bendigo (7724); Marjorca			?	Iridescent iron.
19714		"		J. Fraser	Tavua Gold Field, Fiji			?	Wire gold on quartz.
19715		"		?	1:100000 Matlock (8122); Long Tunnel Co., Walthalla.			?	Auriferous quartz.
19716		"		?	1:100000 Albury (8225); Christmastown near Chiltern			?	Gold in slate

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
19717		REG. ONLY		?	1:100000 Castlemaine (7723); Fryerstown			?	Iron, arsenical and copper pyrites in quartz.
19718		"		MR. Beer.	1:100000 Castlemaine (7723); Premier G.M.Co.			?	Stalagmitic limonite and iridescent iron oxide
19719		"		D. Pascoe	Tylden (280 ft. level). 1:100000 Buffalo (8224); Wandiligong, Williams United (278' level - North End).			6/3/1985	Carbonaceous shale with disseminated gold and pyrites.
19720		"		"	E 498500: N 5929350			"	Carbonaceous quartz vein
19721		"		"				"	Calcite with gold associated with lenses of carbonaceous slate.
19722		"		?	Morning Star Mine, Woods Point. AMS 1:100000 Matlock (9122); E 433800: 5840800			?	Quartz containing gold.

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9261/60

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ROCK

0261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20171					WALHALLA			19.4.77	COPPER ORE
20172					STIRLING PLAINS			"	SILTSTONE
20173					WALHALLA			"	QZ & MANGANESE OXIDE
20174					STIRLING			"	BROWN COAL
20175					ALBERTA			"	SLATE
20176					THOMPSON LG.			"	COPPER PYRITES
20177					WALHALLA			"	HORNBLANDIC ROCK with Copper Carls + Manganese
20178					THOMPSON LG.	WALHALLA		"	COPPER PYRITE IN DIORITE DYKE
20179					STIRLING			"	COPPER ORE
20180					THOMPSON LG.			"	COPPER PYRITES IN DYKESTONE
20181					STIRLING			"	" ORE
20182					"	"	"	"	"
20183					"	"	"	"	"
20184					WALHALLA	LO 5-THOMPSON LG.		"	WALHALLA GTE SHOWING GOLD
20185	1144	1144		H.I. WILKINSON	STIRLING	18310	260 359	"	COARSE SANDSTONE
20186	1147	1147		L. COCHRANE	STIRLING	18310	260 359	"	COARSE SANDSTONE
20187	1148	1148						"	
20188	1150	1150						"	

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20187	1/1/59	11151		L. G. G. G. G.	Benambra	Benambra	474 436	26/4/77	POTTERY SLATE
20190	2/1/59	11152							
20191	2/1/59	11153		P. B. G. G.	WARRABY	Benambra	474 436	"	SPOTTED SLATE + SANDSTONE
20192	3/1/59	11154		"	UNDOWA	Limestone Gap	Benambra 541 351	"	FOSSILIFEROUS QTZ SANDSTONE
20193	23/1/61	11155		"	"	Tacks Ck Crossing	Benambra 543 408	"	GRANITE GTZ PORPHYRY
20194	NRISA	11156		"	GIBBO	N.W. Mt Benambra	Benambra 494 598	"	GRANITE SANDSTONE
20195	3/1/61	11157		"	TONGARO	Razorback Spur	Benambra 473 318	"	SLATE
20196	2/1/61	11158		"	UNDOWA	Tacks Ck Crossing	Benambra 543 408	"	QTZ PORPHYRY
20197	1/1/61			"	GIBBO	Ind. Mt. Benambra		"	SANDSTONE - granite xenolith
20198	1/1/61	11159		"	UNDOWA	Limestone Gap	Benambra 541 351	"	SANDSTONE + SLATE
20199	1/1/61	11160		"	GIBBO	N.W. Mt Benambra	504 446	"	GRANITE RHYOLITE
20200	1/1/61			"	GIBBO	N.W. Mt Benambra	500 513	"	QTZ PORPHYRY with veins of S-type GRANITE
20201	3/1/61	11161		"	UNDOWA	N.W. Cape	481 344	"	SLATE with muscovite foliation
20202	2/1/53	11162		"	"	Limestone Gap	537 353	"	LIMONITE SANDSTONE
20203	NR2			"	GIBBO	N.W. Mt Benambra	507 544	"	SLATE BRECCIA
20204	3/1/77	11163		"	UNDOWA	Limestone Gap	541 352	"	SPOTTED SLATE
20205	1/1/63	11164		"	UNDOWA	Limestone Gap	541 352	"	QTZ SANDSTONE
20206	3/1/61	11165		"	GIBBO	N.W. Mt Benambra	491 548	"	LIMONITE SLATE

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20207	75R	11166		E. B. L. G. R.	GURBE H. B.	1:100,000 near Rd Benambra	456.550	26.4.77	SCHIST
20208	42SR	11167		"	"	"	462.555	"	Metased. SCHIST
20209	47SR	11168		"	"	"	466.556	"	BIOTITE "
20210	51SR	11169		"	"	Mt Benambra	472.554	"	GRANITIC GNEISS
20211	52SR	11170		"	"	"	474.555	"	GRANITE
20212	66SR	11171		"	"	"	480.552	"	containing xenolith
20213	21SR	11172		"	"	"	481.554	"	GRANODIORITE with metasediment xenolith
20214	22SR	11173		"	"	"	484.555	"	"
20215	40SR	11174		"	"	"	487.555	"	QTZ PORPHYRY
20216	36SR	11175		"	"	"	495.557	"	KNOTTED SLATE
20217	38SR	11176		"	"	"	501.563	"	RHYOLITE
20218	28SR	11177		"	"	"	502.580	"	"
20219	70SR	11178		"	"	"	503.565	"	RHYODACITE
20220	62SR	11179		"	"	"	505.580	"	FOLIATED GRANITE
20221	29SR	11180		"	"	"	507.577	"	RHYODACITE
20222	26SR	11181		"	"	"	508.580	"	CONCRETE BRECCIA
20223	44/5/3	11182		"	"	Gurbe H. B. 1:63760 Tongah	532.560	27.4.77	TUFFACEOUS SANDSTONE
20224	-	11183		"	"	DORTCHIN Lake G. Ben		"	IMPURE RHYODACITE

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9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20225	MMV7	11154		P. BECKER	DARTMOUTH	Bel. 11154	532-477		RYNODACITE
20226	VI	11155		"	DARTMOUTH	Bel. 11155	469-52		GRANITE PORPHYRY
20227	4/5/43	11156		"	GIRAO	Connells Ph. Thengra	532-461		"
20228	4/4/43	11187		"	"	Bel. 11187			GRANITE PORPHYRY
20229	MMV5	11188		"	DARTMOUTH	Bel. 11188	532-522		RYNODACITE
20230	BG1	11189		"	"	Bel. 11189	532-465		DIORITE
20231	14/6/43	11190		"	GIRAO	Connells Ph. Thengra	532-461		GRANITE SANDSTONE
20232	CPL	11191		"	"	"	532-461		GRANITE SANDSTONE
20233	MMV4	11192		"	DARTMOUTH	Bel. 11192	532-522		RYNODACITE
20234	CPL1	11193		"	MINGORBA	Connells Ph. Thengra	430-885		DIORITE
20235	4/5/43	11194		"	GIRAO	Connells Ph. Thengra	532-460		GRANITE SANDSTONE
20236	11/4/43	11195		"	BEAUMONT	Connells Ph. Thengra	532-461		GRANITE
20237	MMV3	11196		"	DARTMOUTH	Easton Ch. Bel. Benambra	502-521		RYNODACITE
20238	MMV6	11197		"	"	"	532-521		"
20239	4/5/43	11198		"	GIRAO	Connells Ph. Thengra	532-461		GRANITE SANDSTONE
20240	4/6/43	11199		"	BEAUMONT	Connells Ph. Thengra	532-461		RYNODACITE
20241	MMV2	11200		"	"	"	532-521		GRANITE SANDSTONE
20242	MMV9	11201		"	DARTMOUTH	"	522-522		RYNODACITE

151

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ROCK

9261/00

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20243	35/6/118	11202		P. BENGER	DARTMOUTH SL.	11	542-543	27/4/77	Thin Banded RHYODACITE
20244	Nov 1			"	"	"	"	"	X. H. G. Granite
20245	Nov 2			"	"	"	"	"	"
20246	17M	11203		"	GIRBO Bannockburn Rel.	"	450-554	"	HORNFEELS
20247	52/5/87	11204		"	DARTMOUTH SL.	"	542-543	"	MYLONITE
20248	NM 2	11205		"	"	"	"	"	GRANITE
20249	GM	11206		"	GIRBO Bannockburn Rel.	"	450-554	"	ALTERED SCHIST
20250	51/5/89			"	DARTMOUTH Rel. at Dartmoor.	"	554-547	"	GRANITE in G72172
20251	MM 1	11207		"	"	"	"	"	RHYODACITE
20252	T			"	GIRBO Bannockburn Rel.	"	450-554	"	Marginal zone of Bannockburn Dacite
20253	5/5/89	11208		"	DARTMOUTH	"	554-547	"	LHYONITE
20254	Nov 12	11209		"	GIRBO Bannockburn Rel.	"	550-577	"	RHYODACITE
20255	Ct	11210		"	" Bannockburn Rel.	"	450-554	"	CONTACT metamorphosed SCHIST
20256				"	JINDASAPPA "The Brothers"	"	665-153	"	PERIDOTITE SYENITE
20257	11/6/124	11211		"	GIRBO Rel. observation pt. Dartmoor N. side.	"	458-546	"	GRANITE
20258	D	11212		"	"	"	450-554	"	DARTMOUTH
20259	194/12/77	11213		P. ELLIOT	BALLARAT Black Hill			27/4/77	Pyritic SANDSTONE
20260	20/7/77	11214		"	"	"	"	"	SANDSTONE

REGISTER

152

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9261/00

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20261	140/28/77			P. ELLIOT	BALLARAT	Crowne Hill		29-4-77	Gossan.
20262	203/25/77	11215		"	"	Murphy St		"	Fine Sandstone
20263	1/45/77			"	WARRENHEIP			"	Gossan.
20264	24/5/77			"	BALLARAT			"	QZ REEF
20265	147/5/77			"	"			"	SHEAR ZONE
20266	104/28/77	11216		"	"			"	ACID DYKE
20267	84/28/77	11217		"	"			"	Gossan
20268	7/25/36	11219		AHM VANDENBERG	MOREGEE	1st St. L. Hill	822-8500	"	JOHNSON GREEN ROCK. HENDICOTE GRANITE
20269	1/25/77	11220		"	CHINTIN	1st St. L. Hill	815-8402	"	GREEN SHALE
20270	1/22/30B	11221		"	MOREGEE	Deep Ch	817-7200	"	LIMBIC SANDSTONE
20271	6/26/35	11222		"	"	"	823-9001	"	"
20272	6/26/36	11223		"	CHINTIN	"	820-9091	"	GRADED CHERT
20273	6/26/36	11224		"	"	"	8207-9091	"	QZ/GRANITE/1st St. SANDSTONE
20274	RD 175	11225		"	SPRINGFIELD	gravel pit Vreathill	825-9768	"	Moderate CONGLOMERATE
20275	S12	11226		S. TICKELL	TAMINICK	Sublee Falls	1116195	"	Basaltic DYKE ROCK
20276	S13	11227		"	CHERRILAN	Warrigal Farm	11319	"	"
20277	S14	11228		"	"	"	"	"	DYKE ROCK / FINE GRANITE
20278	S15	11229		"	"	"	55C	"	GRANITE

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9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20279	ST6	11230		S. TICHELL	GALEHROUPE	G. 1140	81.731	29.4.77	GRANITE
20280	ST7	11231		"	TACHIBO	1140	81.731	"	LEUCITIC with FLUOSPAR
20281	A1001	11232		R. KING	BARANDUDA	1140	82.304	20.5.77	LIGHT COLOURED DYKE
20282	17/05/77			P. ELLECT	BARANDUDA	1140	82.304	"	PIG FROM SILTAR ZONE
20283		11233		S.H. TAN	WILKINSON	T. 1140	82.304	"	SILTAR ZONE with MAMMILLITE + AZURITE
20284	ST8	11234		S. TICHELL	MCKEAN	1140	82.304	"	METAMORPHOSED LIMESTONE
20285	B222	11235		R. KING	DEDERANG	1140	902.019	"	DYKE MEDIUM GRAINED
20286	B220	11236		"	GLEGONGA	"	903.315	"	" Light Coloured
20287	B55	11237		"	YACKINDANDAH	"	870.177	"	"
20288	B78	11238		"	"	"	952.153	"	PEGMATITE
20289	B536	11239		"	BRUARONG	"	859.046	"	DYKE med grained porphyritic
20290	B572	11240		"	YACKINDANDAH	"	953.201	"	GENERIC GTZ PIOTITE ROCK
20291	B52	11241		"	"	"	865.178	"	GRANITE DYKE fine grained
20292	B549	11242		"	BRUARONG	"	871.059	"	PORPHYRITIC DYKE
20293	B737	11243		"	BARANDUDA	1140	843.282	"	DYKE with PHENOCRYSTS
20294	B66	11244		"	YACKINDANDAH	1140	936.170	"	GRANITIC DYKE coarse grained
20295	B107	11245		"	"	"	947.135	"	LEUCOCENTRIC DYKE
20296	B64	11246		"	"	"	928.171	"	DYKE fine grained

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20297	B410	11247		R. KING	BRUARONG	Yachandandah	921-107	20577	DYKE fine grained
20298	B510	11248		"	"	"	875-078	"	DYKE / GRANITE fine grained
20299	B663	11249		"	BRUARONG	"	863-274	"	DYKE fine grained + glassy
20300	B153	11250		"	KERGUNYAH	"	952-078	"	BASIC DYKE
20301	B545	11251		"	BRUARONG	"	848-258	"	GRANITE fine grained
20302	B212	11252		"	BRUARONG	"	937-101	"	DYKE fine grained + light colored
20303	B112	11253		"	KERGUNYAH	"	947-093	"	"
20304	B280	11254		"	BRUARONG	"	821-051	"	FAULTED YACHANDANDAH GRANITE
20305	B202	11255		"	"	"	845-074	"	"
20306	B1417	11256		"	"	"	870-020	"	" MUDGERGONGA "
20307	B1416	11257		"	"	"	871-018	"	"
20308	B61	11258		"	YACHANDANDAH	"	870-145	"	GRANITE coarse grained
20309	B240	11259		"	BRUARONG	"	860-100	"	"
20310	B250	11260		"	"	"	"	"	with fine grained xenolith
20311	B550	11261		"	"	"	866-053	"	medium grained
20312	B572	11262		"	YACHANDANDAH	"	953-201	"	"
20313	B535	11263		"	BRUARONG	"	897-048	"	"
20314	B48	11264		"	KERGUNYAH	"	969-077	"	Lito " "

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20315	B 168	11265		R. KING	KIERGLINYAH	^{1:50,000} Yackandandah	964.077	20-5-77	GRANITE fine grained
20316	B 166	11266		"	"	"	962.074	"	" medium grained
20317	B 441	11267		"	"	"	962.067	"	" "
20318	B 1708	11268		"	MUDGEEOONGA	"	753.010	"	" "
20319	B 1420	11269		"	BRUARONG	"	864.018	"	" "
20320	B 1423	11270		"	"	"	894.019	"	" "
20321	B 546	11271		"	"	"	879.054	"	" Pink
20322	B 704	11272		"	BARANDUDA	^{1:50,000} Albury	818.271	"	QUARTZITE
20323	B 653	11273		"	"	^{1:50,000} Yackandandah	847.258	"	GRANITE fine grained
20324	B 581	11274		"	MURRAMURRANG BONGA	"	968.205	"	GNEISS medium grained
20325	B 471	11275		"	YACKANDANDAH	"	965.185	"	" "
20326	B 476	11276		"	"	"	964.188	"	" "
20327	B 573	11277		"	"	"	954.200	"	" "
20328	B 74	11278		"	"	"	944.172	"	" fine
20329	B 74	11279		"	"	"	944.173	"	" medium to coarse
20330	B 78	11280		"	"	"	952.183	"	GNEISS GRANODIORITE med. grained
20331	B 76	11281		"	"	"	951.183	"	GNEISS fine grained
20332	11282			B THOMPSON	HITTLEWOOD	^{1:100,000} 8121	49931:62274	4-7-77	Silty siderite. (466-467 m.)

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ROCK

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20333		11283		B. THOMPSON	STRAIDBROKE	1488	85504 : 59555	4.7.77	Basalt (320 m.)
20334	B.699	11284		R. KING	BARBUDIA	^{1 mile} Albany	815.267	26.7.77	GNEISS
20335	A.1018	11285		"	"	"	895.314	"	"
20336	B.850	11286		"	"	^{1:50,000} Yachandannah	872.254	"	"
20337	A.1022	11287		"	"	^{1 mile} Albany	890.288	"	"
20338	A.1022	11288		"	"	"	"	"	HORNFELS XENOLITE IN GNEISS
20339	A.1022	11289		"	"	"	"	"	BARBUDIA GNEISS
20340	B.858	11290		"	YACHANNANNAH	^{1:50,000} Yachandannah	860.223	"	GNEISS
20341	B.858	11291		"	"	"	"	"	"
20342	B.764	11292		"	"	"	814.204	"	"
20343	B.668	11293		"	"	"	818.237	"	"
20344	B.1148	11294		"	"	"	813.249	"	SCHISTOSE GNEISS
20345	B.671	11295		"	"	"	814.234	"	LAYERED GNEISS
20346	B.1151	11296		"	"	"	811.249	"	SCHIST
20347	B.205	11297		"	"	"	929.122	"	GNEISS
20348	B.170	11298		"	"	"	981.094	"	GNEISS
20349	B.153	11299		"	MERGANNIAH	"	980.094	"	"
20350	B.154	11300		"	"	"	950.080	"	"

REGISTER

157

[illegible]

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20351	B-128	11301		R. KING.	BRUARONG	^{1:50,000} Yachindandah	923.044	26-7-77	GNEISS
20352	B-147	11302		"	YACHINDANDAH	"	913.125	"	"
20353	B-149	11303		"	"	"	924.124	"	CRYSTALLINE ROCK ?
20354	B-541	11304		"	BRUARONG	"	914.043	"	GNEISS
20355	B-155	11305		"	KERGUNYAH	"	952.078	"	" FAULT AFFECTED
20356	B-501	11306		"	YACHINDANDAH	"	872.110	"	GNEISS WITHIN GRANITE
20357	B-204	11307		"	"	"	901.121	"	"
20358	B-541	11308		"	"	"	914.043	"	"
20359	B-118	11309		"	KERGUNYAH	"	940.074	"	"
20360	B-452	11310		"	"	"	963.102	"	"
20361	B-506	11311		"	BRUARONG	"	879.085	"	QUARTZITE
20362	B-451	11312		"	DEDERANG	"	959.101	"	SCHIST
20363	B-128	11313		"	BRUARONG	"	923.044	"	GNEISS
20364	B-92	11314		"	YACHINDANDAH	"	921.161	"	"
20365	B-108	11315		"	"	"	948.118	"	"
20366	B-423	11316		"	"	"	877.112	"	" Contact Metamorphosed
20367	B-116	11317		"	KERGUNYAH	"	955.080	"	APLITE DYKE INTRUDING GNEISS
20368	B-71	11318		"	YACHINDANDAH	"	941.168	"	GNEISS

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9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20369	B-587	11319		R. KING	MURRAYANG-BUNG	^{1:50,000} 1/4 section	973-216	26-7-77	PORPHYROBLASTIC SCHIST
20370	B-217	11320		"	DEDERANG	"	914-019	"	SCHIST
20371	B-455	11321		"	KERGUNYAH	"	948-023	"	GNESSIC DIORITE
20372	-	-		S. H. TAN	MOOROODUC	SECT A	Plot 11A	27-7-77	TURQUOISE
20373	CI	11322		P. S. ROBERTS	DEVON	^{1:100,000} 8220	598-375	28-7-77	Carbonate Concretion
20374	ST9	11323		S. J. TICKELL	GOORAMBAT	^{1:50,000} Glenrowan	596750N 411250E	"	APLITE
20375	ST10	11324		"	"	"	"	"	"
20376	ST11	11325		"	MOKKORU	"	5972250N, 417500 E	"	"
20377	ST12	11326		"	TAMINICK	"	5970000N, 428650E	"	GRANITE
20378	ST15	11327		"	BOWEYA	"	5987500N 413500 E	"	"
20379		11328		H. E. WILKINSON	REDRUTH	NIGRETTA FALLS	WARRONRU	"	RHYOLITE
20380		11329		B. BHATTE	KOORT KOORT	Nong	Bore 2 1072-1079'	29-7-77	QTZ-MICA GNESS
20381		11330		"	"	^{Fire Map 1:100,000} Corangamilla	602,100, 293800	"	"
20382	35/8/77			P. ELLIOTT	BIALHART	^{Fire Map 1:100,000} Corangamilla	Bore 1 999'-1005' 604,700-295700	"	QTZ-GNESS + DOLOMITE?
20383	24/8/77			"	"	"	1125N-589E	"	QTZ VEIN.
20384	9/18/77			"	"	"	0945N 590E	"	VEIN IN SLATE
20385	6/18/77			"	"	"	11078N 590 E	"	" " "
20386	35/8/77			"	"	"	1107N 589E	"	QTZ VEIN
20386	35/8/77			"	"	"	1103N 5865 E	"	MINERALIZED VEIN

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ROCK

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20387	1/4/77	11331		P. ELLIOTT	BARKHART	8:1 Lexton	567-116	29-77	AUGITE-ANDESITE BASALT
20388	1/37/77	11332		"	"	8:1 Scarsdale	576-089	"	OLIVINE-ANDESITE
20389	1/16/77	11333		"	"	6:1 Lexton	11049N-557E	"	FINE MICACEOUS SANDSTONE
20390	4/19/77	11334		"	"	6:1 "	11078N-5905E	"	SLATE
20391	1/27/77	11335		"	"	8:1 "	5665 0960	"	ANDESITE-LABRADORITE BASALT
20392	9/18/77	11336		"	"	6:1 "	11078N-505E	"	SLATE
20393	WR1	11337		AHM VANDENBERG	GREENHAWAN	1:100000 Wanganella	308 635	"	GRANITOID
20394	Bu16	11338		P.J. O'SHEA	WINNARRA	Mummich/835C	986-805	"	ANDESITE
20395	L4	11339		DAL'KEWZIL	MOORCHART	1:63,360 Ringwood	3764-31128TM	"	SILTY CLAY
20396	L6	11340	A1B	"	"	"	"	"	GRAY BILLY SILICA.
20397	L7A	11341		"	"	"	"	"	WEATHERED VOLCANIC ROCK
20398	L7B	11342		"	"	"	"	"	"
20399?	L7C	11343		"	"	"	"	"	"
20400	L8	11344		"	"	"	"	"	ACID VOLCANIC ROCK
20401	L9	11345		"	"	"	"	"	BASALT FROM FLOW
20402	L10	11346		"	"	"	"	"	QUARTZITE
20403	ST16	11347		S.J. TICKELL	DOOKIE	1:100000 8025	848: 780	1-8-77	AGGLOMERATE
20404	ST17	11348		"	"	"	0848-788	"	VESSICULAR SILTSTONE

ROCK

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20405		11349		D. A. MCKENZIE	NONIAGUA	^{1:100,000} Dunolly	737205 5932742	7.9.77	GRANODIORITE WITH PYRITE (Bore 3, 7.15 m.)
20406		11350		"	"	"	"	"	ALTERED " " SULPHIDES (Bore 3, 14.4 m.)
20407		11351		"	"	"	"	"	" " " " (Bore 3, 15.4 m.)
20408		11352		"	"	"	"	"	" " " (Bore 3, 26.4 m.)
20409		11353		"	"	"	"	"	XENOLITH IN GRANODIORITE (Bore 3, 27.3 m.)
20410		11354		"	"	"	"	"	ALTERED GRANODIORITE (Bore 3, 29.4 m.)
20411		11355		"	"	"	"	"	PYRITE VEINLETS IN " (Bore 3, 32.9 m.)
20412		11356		"	"	"	"	"	ALTERED GRANODIORITE (Bore 3, 46.35 m.)
20413		11357		"	"	"	"	"	" " " (Bore 3, 48.6 m.)
20414		11358		"	"	"	"	"	XENOLITH IN " (Bore 3, 51.3 m.)
20415?		11359		"	"	"	"	"	ALTERED " (Bore 3, 57.5 m.)
20416		11360		"	"	"	"	"	PORPHYRITIC MICROGRANODIORITE (Bore 3, 80.1 m.)
20417		11361		"	"	"	"	"	GRANITE PEGMATITE (Bore 3, 91.0 m.)
20418		-		"	"	"	"	"	Pyrrhotite in Granodiorite (Bore 3, 18.1 m.)
20419		-		"	"	"	"	"	SULPHIDES IN QZ VEIN (Bore 3, 54.5 m.)
20420		-		"	"	"	"	"	GRANODIORITE (Bore 3, 56.2 m.)
20421	4/16/77	11362		P. BERGER	BALLARAT	Sheet 153 40		2.2.77	BALLARAT CONGLOMERATE
20422	7/16/77	363		"	"	"	180413	"	CLASTS FROM "

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20441	2			D. M'KENZIE	BUNGWARR	MA 530	Erromanga + Comberbur RU Junction	20 12 77	GALLENIA + BARITE (GALLENIA CONTAINS)
20442	3			"	"	"	"	"	BARITE WITH MINOR GALLENIA.
20443				J. KNIGHT, D. P. ROBERTS	WARRAMBA	MA 530	1:63,360 145°20'E, 37°16'S	"	BOUDIN IN SLATE
20444	5/149/39	11379		P. S. ROBERTS	KORRUPERRIMUL	MA 530	7:63,360 145°20'E, 37°16'S	"	VOLCANIC GLASS.
20445		11380		J. W. M'HAFFIE	LANG LANG EAST	Warriga	Lang Lang 29 46'0"-46'25"	"	BASALT
20446		11381		E. WILKINSON	VAUGHAN SPRINGS	2nd St. of	"	"	DIORITE
20447		11382		ALM VANDENBERG	GOSKIL	LARGE FIELD	ALL (2nd St. of)	"	TUFF
20448	48m	11383		D. M'KENZIE	MORNINGTON	5th St.	354 327 6 2 480	"	GRANODIORITE
20449	6.4m	11384		"	"	"	" 6.4m	"	XENOLITH
20450	13.2m	11385		"	"	"	" 13.2m	"	GRAPHIC GRANODIORITE
20451	15.8m	11386		"	"	"	" 15.8m	"	ALTERATION IN "
20452	20.0m	11387		"	"	"	" 20.0m	"	BLACK MATERIAL IN "
20453	39.1	11388		"	"	"	" 39.1m	"	QTZ-MOLYBDENITE VEIN.
20454	40.7	11389		"	"	"	" 40.7m	"	" VEIN
20455	42.55	11390		"	"	"	" 42.55m	"	GRANODIORITE
20456	48.55	11391		"	"	"	" 48.55	"	MO ₂ VEIN
20457	108.3	11392		"	"	"	" 108.3	"	ALTERED GRANODIORITE
20458	78/5/142	11393		P. BOHGER	NARRACAN	MA 530	1:100,000 145°20'E, 37°16'S	"	BASALT

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20459	1A	11394		P. BOLGER	NEW ZEALAND			20-12-77	Volcanics
20460	1B	11395		"	"			"	"
20461	1C	11396		"	"			"	"
20462	1D	11397		"	"			"	"
20463	1E	11398		"	"			"	"
20464	1F	11399		"	"			"	"
20465	1G	11400		"	"			"	"
20466	2A	11401		"	"			"	"
20467	2B	11402		"	"			"	"
20468	3A	11403		"	"			"	"
20469	3B	11404		"	"			"	"
20470	3C	11405		"	"			"	"
20471	3D	11406		"	"			"	"
20472		11411		H. TAN	MOORCOWHARA ^{1 mile} Wangere 1370-425			15-2-78	RAYONITE
20473		11412		"	EVERTON ^{1.25000} Wangere 36°23'58"-146°33'11"			"	SPOTTED HORNFELS
20474		11413		M. McLOONE	^{1.50000} CARRIVANT Wangere 048-952			"	HORNFELS
20475	A	11414		S.H. TAN	OLD TREASURY BUILDING A			13-3-78	SAUNDERS
20476	B	11415		"	" " " B			"	"

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20477		11416		S. H. TAN	MOORCOOLBARK			13-3-78	SANDSTONE
20478		11417		"	MOORCOOLBARK			13-3-78	"
20479		11418		P. MACMAHER	MOORCOOLBARK			17-4-78	Chertwood Holy Rock
20480	BR1	11419		R. NOTT	MOORCOOLBARK	1126.726	4245N 080E	"	GREENSTONE
20481	BR2	11420		"	"			"	"
20482	T32	11421		S. H. TAN	MOORCOOLBARK	1126.726	4245N 080E	17-4-78	QUARTZITE
20482	BR3	11421		R. NOTT	MOORCOOLBARK	1126.726	4245N 080E	17-4-78	GREENSTONE
20483	T32	11422		S. H. TAN	MOORCOOLBARK	1126.726	365-430	18-4-78	QUARTZITE
20484	T38	11423		"	CHILTERN	Wangaratta	1463SE 36°11'S	"	SCHIST
20485	3/55/52	11424		P. S. ROBERTS	COOMADAI			"	ACID DYKE
20486	5/45/98	11425		"	GERONG		650-700	"	SCHIST
20487	9/110/24	11426		"	COOMADAI		740-850	"	ACID DYKE
20488	4/110/41	11427		"	"		745-835	"	MORBIDITE DYKE
20489	5/145/95	11428		"	GERONG		650-700	"	MORBIDITE
20490	3/55/41	11429		"	COOMADAI		750-750	"	ACID DYKE
20491		11430		P. A. MCKENZIE	GEELONGIA	1126.726	927 960	"	VOLCANIC BOMBS
20492				K. BOWEN	TAMINICK	Wangaratta	Wangaratta Ranges	19-4-78	FLUORITE
20493	T/3/3	11431		S. H. TAN	MOORCOOLBARK	1126.726	369-4200	"	TOSCHITE

ROCK

9261/60

9261/60										
Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description	
					Parish	Section	Allotment			
20494	11021	11431		HE L. WILKINSON	MORRISGILL	Drainage	391.505	11104 41	20-4-18	MORPHENITE IN GILZ.
20495	H158	11432		M. Hill	HEATHGILL	B.L.	3655-111050		10-4-18	MUDSTONE.
20496	H159	11433		"	"	Run 18 1/2	50'		"	"
20497	H160	11434		"	"	"	95'		"	"
20498	H161	11435		"	"	"	100'		"	"
20499	H162	11436		"	"	"	110'		"	"
20500	H163	11437		"	"	"	120'		"	"
20501	H164	11438		"	"	"	130'		"	"
20502	H165	11439		"	"	"	140'		"	"
20503	H166	11440		"	"	"	150'		"	"
20504	H167	11441		"	"	"	160'		"	"
20505	H168	11442		"	"	"	170'		"	"
20506	H169	11443		"	"	"	180'		"	"
20507	H170	11444		"	"	"	190'		"	"
20508	H171	11445		"	"	"	200'		"	"
20509	H172	11446		"	"	"	210'		"	"
20510	H173	11447		"	"	"	220'		"	"
20511	H174	11448		"	"	"	230'		"	"

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9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20512	11175	11449		M Hill	HEATHCOTE	Box 1	205-11450	20-4-18	MINSTONE
20513	11176	11450		"	"	"	150'	"	"
20514	11177	11451		"	"	"	200'	"	"
20515	11178	11452		"	"	"	270'	"	"
20516	11179	11453		"	"	"	210'	"	"
20517	11180	11454		"	"	"	270'	"	"
20518	11181	11455		"	"	"	300'	"	"
20519	11182	11456		"	"	"	200'	"	"
20520	11183	11457		"	"	"	210'	"	"
20521	11184	11458		"	"	"	220'	"	"
20522	11185	11459		"	"	"	230'	"	"
20523	11186	11460		"	"	"	240'	"	"
20524	11187	11461		"	"	"	250'	"	"
20525	11188	11462		"	"	"	260'	"	"
20526	11189	11463		"	"	"	270'	"	"
20527	11190	11464		"	"	"	280'	"	"
20528	11191	11465		"	"	"	290'	"	"
20529	11192	11466		"	"	"	300'	"	"

ROCK

9201/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20530	H193	11467		M. HILL	HERNDON	Bul.	3655-14450	20-9-78	MUDSTONE
							From 6/10/78		
20531	H194	11468		"	"	"	3550	"	"
20532	H195	11469		"	"	"	3400	"	"
20533	H196	11470		"	"	"	3500	"	"
20534	H197	11471		"	"	"	3600	"	"
20535	H198	11472		"	"	"	3700	"	"
20536	H199	11473		"	"	"	3800	"	"
20537	H200	11474		"	"	"	3900	"	"
20538	H201	11475		"	"	"	4000	"	"
20539	H202	11476		"	"	"	4100	"	"
20540	H203	11477		"	"	"	4200	"	"
20541	H204	11478		"	"	"	4300	"	"
20542	H205	11479		"	"	"	4400	"	"
20543	H206	11480		"	"	"	4500	"	"
20544	H207	11481		"	"	"	4600	"	"
20545	H208	11482		"	"	"	4700	"	"
20546	H209	11483		"	"	"	4800	"	"
20547	H210	11484		"	"	"	4900	"	"

ROCK

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20548	H211	11485		M. HILL	HENTON B. L.	3/5	14450	20 4 75	MUDSTONE
20549	H233	11486		"	"	8/12	110	"	"
20550	H234	11487		"	"	4/77/4	770	"	"
20551	H212	11488		"	"	"	280	"	"
20552	H213	11489		"	"	"	70	"	"
20553	H214	11490		"	"	"	80	"	"
20554	H215	11491		"	"	"	90	"	"
20555	H216	11492		"	"	"	100	"	"
20556	H217	11493		"	"	"	105	"	"
20557	H218	11494		"	"	"	112	"	"
20558	H219	11495		"	"	"	121	"	"
20559	H220	11496		"	"	"	135	"	"
20560	H221	11497		"	"	"	140	"	"
20561	H222	11498		"	"	"	150	"	"
20562	H223	11499		"	"	"	160	"	"
20563	H224	11500		"	"	"	170	"	"
20564	H225	11501		"	"	"	180	"	"
20565	H226	11502		"	"	"	190	"	"

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20566	H227	11503		M. H. C.				20 3 70	Hard STONE
20567	H228	11504		"				"	"
20568	H229	11505		"				"	"
20569	H230	11506		"				"	"
20570	H231	11507		"				"	"
20571	H232	11508		"				"	"
20572	H233	11509		"				24 4 70	SILT STONE
20573	H234	11510		"				"	"
20574	H235	11511		"				"	"
20575	H236	11512		"				"	"
20576	H237	11513		"				"	"
20577	H238	11514		"				"	"
20578	H239	11515		"				"	"
20579	H240	11516		"				"	"
20580	H241	11517		"				"	"
20581	H242	11518		"				"	"
20582	H243	11519		"				"	"
20583	H244	11520		"				"	"

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9231/00

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20554	H247	11521		M Hill	Fr...			24 4 '8	SILT STONE
20555	H248	11522		"	"			"	"
20556	H249	11523		"	"			"	"
20557	H250	11524		"	"		305E	"	"
20558	H251	11525		"	"			"	"
20559	H252	11526		"	"		315E	"	"
20560	H253	11527		"	"		320E	"	"
20561	H254	11528		"	"		325E	"	"
20562	H255	11529		"	"		330E	"	"
20563	H256	11530		"	"		335E	"	"
20564	H257	11531		"	"		340E	"	"
20565	H258	11532		"	"		345E	"	"
20566	H259	11533		"	"		350E	"	"
20567	H260	11534		"	"		355E	"	"
20568	H261	11535		"	"		360E	"	"
20569	H262	11536		"	"		365E	"	"
20570	H263	11537		"	"		370E	"	"
20571	H264	11538		"	"		375E	"	"

REGISTER

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Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20602	11265	11539		M Hill	Barrow		5435.1461	14.4.78	SILTSTONE
							374.5 E		
20603	11266	11540		"			512 E		
20604	11267	11541		"			512.5 E		
20605	D/5/2A	11542		R. Nott	Immingham		634.862	15.5.78	SILTSTONE
20606	D/63/4	11543		"	"		044.891		AMYLONALOIDAL BASALT
20607	D/63/6	11544		"	"		061.897		SILCRETE
20608	D/2/34/6	11545		"	Norwich		074.920		CEMENTED GRAVEL
20609	D/12/34/1	11546		"	"		074.921		SILCRETE
20610	D/63/2B	11547		"	Immingham		054.842		OLIVINE BASALT
20611	}			D. McKENZIE					
20612				"					
20613				"					
20614				"					
20615				"					
20616				"					
20617				"					
20618				"					
20619				"					

REGISTER

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Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20620		11548		P BOLGER	MEREDITH	^{1:63,360} Meredith	199.305	16-5-78	VOLCANIC BRECCIA
20621	T/4/1	11549		H. TAN	MOOROOBARK	Bore 78/4/3	21 m	19-5-78	TOSCANITE
20622	T/3/1	11550		"	"	^{1:63,360} Ringwood	363.430	22-6-78	SANDSTONE
20623	T/5/1	11551		"	"	Bore 4/78/3	32.5 m	"	RHYOLITE
20624	T/5/2	11552		"	"	"	39.6 m	"	TOSCANITE BRECCIA
20625	D-12/35/7	11553		R. NOTT	JINDIVILK	^{Topo 1:100,000} Warrigal	037.940	"	GRANITE
20626	D-12/35/44B	11554		"	"	"	054.920	"	BIOTURBATED SILTSTONE
20627	D-12/35/201	11555		"	"	"	017.893	"	SILTSTONE
20628	D-12/36/2	11556		"	"	"	003.906	"	CONTACT M/Med SILTSTONE
20629	D-12/35/98A	11557		"	"	"	054.155	"	SILTSTONE
20630	H/5/78	11558		J. DOUGLAS	WANGERRIP	^{1:100,000} Arc A+B	697.062	"	SILICIFIED WOOD
20631	2/5/78	11559			WANGERRIP	"	"	"	"
20632	BA1	11560		S. CAREY	BUNDGWARA	^{1:100,000} Moe	8121.325912	"	FINE SANDSTONE
20633	BA2	11561		"	"	"	8121.335906	"	"
20634	7/3/5/78	11562		"	NAMBARUK	^{1:31,350} Walhallu D	41.15	"	SANDSTONE
20635	10/3/5/78	11563		"	"	"	410.147	"	GRANODIORITE PEARLE FROM CONGLOMERATE
20636	4/3/5/78	11564		"	"	"	41.15	"	SILTSTONE FLOATER
20637	4/6/3/78	11565		"	"	"	411.149	"	CRINOIDAL CALCARENITE

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9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20638	11/3/5/78	11566		S. CAREY	NUMBRUK	Wahalla D	1:31,360 41-15	22-6-78	SILTSTONE
20639	3/3/5/78	11567		"	"	"	40-14	"	"
20640	13/3/5/78	11568		"	"	"	412-148	"	SANDSTONE
20641	5/3/5/78	11569		"	"	"	408-146	"	SILTSTONE
20642	12/3/5/78	11570		"	"	"	41-15	"	FINE SANDSTONE
20643	26/3/5/78	11571		"	"	"	40-14	"	SILICEOUS SILTSTONE
20644	10/3/5/78	11572		"	"	"	410-147	"	SANDSTONE INTERBEDDED WITH MUDS
20645	13/3/5/78	11573		"	"	"	412-148	"	SANDSTONE
20646	2/2/5/78	11574		"	"	"	40-14	"	FINE SANDSTONE
20647	20/3/5/78	11575		"	"	"	40-14	"	SILTSTONE
20648	14/3/5/78	11576		"	"	"	411-147	"	LIMESTONE
20649	14/3/5/78	11577		"	"	"	411-147 409-147	"	"
20650	9/3/5/78	11578		"	"	"	409-147	"	SILTSTONE INTERBEDDED WITH SANDSTONE
20651	1HC	11579		"	MOONDARRA	Moe	1:100,000 8121-488869	"	FINE SANDSTONE
20652	143/3	11580		"	WALLAHIA EAST	Maffra	1:100,000 8222-577496	"	"
20653	1/2/5/78	11581		"	NUMBRUK	Moe	1:100,000 8121-476930	"	BLACK SHALE
20654	9/3/5/78	11582		"	"	Wahalla D	1:31,360 409-147	"	QTZ SILTSTONE
20655	6/3/5/78	11583		"	"	"	40-14	"	SILTSTONE

ROCK

0201/00

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20656	2/2/5/78	11584		S. CAREY	NUMBRUK	^{1:100,000} Moe	S121.497930	22-6-78	FOLIATED SILTSTONE
20657	1/1/5/78	11585		"	"	"	S121.496430	"	QTZ SILTSTONE
20658	T/M/1	11586		"	TIMIRRA	^{1:100,000} Cann	PCL 8122.042157	"	PHYLLITIC SLATE
20659	T/M/2	11587		"	"	"	S122.042157	"	COARSE SANDSTONE
20660	WC/22	11588		"	BOOLA BOOLA	^{1:100,000} Moe	S121.506817	"	HOLOCRYSTALLINE GREEN ROCK
20661	NG1	11589		P. ROBERTS	WINTER LGA	^{250,000} Wangivalla	146°35' . 37°15'	3-7-78	SPOTTED HORNFELS
20662	44	11590		"	"	"	" . 37°13'	"	SPOTTED SLATE
20663	7A	11591		"	"	"	146°50' . 37°13'	"	SANDSTONE
20664	S11	11592		"	"	"	" "	"	QUARTZITE
20665	7B	11593		"	"	"	" "	"	"
20666	36	11594		"	"	"	146°35' . 37°13'	"	"
20667	1A	11595		"	"	"	" "	"	SLATE
20668	1B	11596		"	"	"	" "	"	"
20669	510	11597		"	"	"	" "	"	LAMINATED SLATE
20670	S32			D. M'KENZIE	NANIMIA	^{100,000} Skilton	072.319	5-7-78	QTZ IN SCORIA
20671	S34			"	GEELENGHA	^{1:100,000} Skilton	926.984	"	BOMB CORE - GRANITE
20672	S35			"	"	"	"	"	" - FOLIATED GRANITE
20673	S36			"	"	"	"	"	" - LEUCOGRANITE

ROCK

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20674	S 64			D. M'KENZIE	GEELLENGHA	^{1:100,000} Skipton	921-969	5-7-78	SCORIACEOUS BASALT
20675	S 39			"	"	"	926-964	"	SCORIA
20676	S 33			"	NANIMIA	^{1:100,000} Skipton	072-319	"	ROPY SCORIACEOUS SPATTER
20677	S 17			"	PURRUMBETE	^{1:250,000} Stn. Colac	6163-2735	"	BLACK HIGHLY SCORIACEOUS BASALT
20678	S 16			"	"	"	"	"	RED/BROWN " " "
20679	S 11			"	"	"	"	"	WELDED RED SCORIA
20680	S 25			"	"	"	"	"	HIGHLY VESICULAR BASALT
20681	S 15			"	"	"	"	"	RED SCORIA
20682	S 3			"	POMBORNEITT	"	6169-2733	"	ORIVINE BLOCK FROM BLACK SCORIA
20683	S 44			"	PURDEET	^{1:125,000} Hamilton	148-061	"	SCORIA
20684	S 40			"	KOORT-KOORT-NONG	^{1:253,460} Colac	6058-3011	"	QTZ FROM WITHIN SCORIA.
20685	S 6-S9			"	POMBORNEITT	"	6169-2733	"	BASALT VOLCANIC BOMBS
20686	S 60			"	MACARTHUR	^{1:100,000} Portland	811-863	"	SCORIA WITH ALTERED INCLUSION
20687	S 59			"	"	"	"	"	QTZ IN SCORIA
20688	S 58			"	"	"	"	"	ALTERED BOMB CORE
20689	S 57								SCORIA PARTLY ALTERED
20690	S 50			"	"	"	"	"	SCORIA SPATTER
20691	S 56			"	"	"	"	"	SCORIA WITH FELDSPAR

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ROCK

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20692	S49			D M'KENZIE	MACARTHUR	1:100,000 P.L.H. 1	812-867	5-7-78	SCORIA
20693	S48			"	"	"	"	"	"
20694	S47			"	"	"	812-867	"	"
20695	S42			"	GEELENGHA	1:100,000 Skipton	926-964	"	VOLCANIC BOMB
20696	S43			"	MORTLAKE	1:255,400 Colac	5739-3070	"	GTZ IN SCORIA BLOCK
20697	S65			"	PURRUMBETE STN	"	6064-2711	"	VOLCANIC BOMB
20698	S46			"	NAPIER	1:100,000 Hamilton	936-056	"	SCORIA
20699	S45			"	"	"	922-066	"	COARSE ROPY SCORIA
20700	S28			"	CONONGULAC	250,000 Colac	6072-2821	"	VOLCANIC BOMB
20701	S26-S29			"	"	"	"	"	"
20702	S27			"	"	"	"	"	"
20703	S26			"	"	"	"	"	LONG TWISTED BOMB
20704				R NOTT					
20705				"					
20706	-	-	-	?	8324 Carnarvon Heathcote	3500	17-12-82	17-12-82	Gold in Stibnite. Some antimony.
20707	-	-	-	?	8325 Tallandern Tallangatta	178-680	20-12-82	20-12-82	Cassiterite in Greisen.
20708	-	-	-	F. Mitchell	8324 Heathcote	273500 E 5949600 N	20-12-82	20-12-82	Native Antimony.
20709	-	-	-	G. Millard	8324 Dorchap	205-595	20-12-82	20-12-82	Cassiterite in Greisen.

REGISTER

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description	Sent for	Date:
					Parish	Section	Allotment				
20710	S57	-	-	D. McKenzie	Macarthur	Portland	811.563	30/5/78	Altered bomb core		
20711				?	Wollanaby	BENAMBRA	448.213	21/12/82	Registered		
20712				?	Wollanaby	Bogong	422.258	21/12/82			
20713				?	Waratah	Tasmania		21/12/82	Silver lead ore		
20714				?	Costerfield	Heathcote	5916 N	21/12/82	Stibnite + Cerussite		
20715				?	Northern Queensland			22/12/82			
20716				?				22/12/82	Oxide of Manganese + Quartz		
20717				?	Block 14	Broken Hill		22/12/82	Horn Silver		
20718				?	Pengance Mine	N. Dundas, Tas.		1910			
20719				?	Spray Mine	Zeckan, Tas.		?	Lead - Antimony Ore rich in silver		
20720					Mt. Cleveland	G. Tas.		1910			
20721	-	-	-	W. R. H. Ramsay	Daledrook	Maffra	727.436	23/12/82	Chromite		
20722	-	-	-	?	Turner's Lease	Low Fort	N.S.W.	23/12/82	Wolfram in Granite Vein		
20723	-	-	-	?	Moyangul	Jacks River	945.435	6/1/83	Sheared tourmaline in quartz		
20724	-	-	-	?	Wollanaby	Bogong	438.234	6/1/83	Cassiterite in Griesen		
20725	-	-	-	?	Stanley	Albury	822.657	6/1/83	Molybdenite in Quartz		
20726	-	-	-	?	Lauriston	Castlemaine	664.750	6/1/83	AURIFEROUS QUARTZ		
20727				G. W. Sherrets	BUCHAN	Orbost	048.472	22/11/22	Galena		

(Original R/ number 5861.)

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20728	(Old R number 5271)			?	452 Costerfield	7824 Heathcote	3035 E 5916 IV	30/3/21	Stibnite and Quartz.
20729	(Old R number 2328)			H. Whitelaw	585 Enano	8524 Jacobs River	953.231	30/5/07	Quartz and Galena
20730	(Old R number 190)			E.J. Dunn	324 CANABORE	8425 Corryong	462.789	23/5/07	Cassiterite in Quartz.
20731	(Old R number 9400)			Mr. G. Brown.				25/6/35	Auriferous Quartz.
20732	(Old R no. 10732)			J. P. L. Kenny				5/7/48	Pyritic Nodule.
20733	(Old R. no. 5836)			J. P. L. Kenny	738 Harrietville	8324 Bogong	503600E 5919600N	11/9/22	Auriferous Quartz with Gold
20734	(Old R. no. 186)			E. J. Dunn	324 Canabore	8425 Corryong	462.789	23/5/07	Cassiterite in Quartz.
20735				C.W.C.?	452 Costerfield	7824 Heathcote	3033 E 59164N	10/5/37	Needle Antimony with Quartz on Registered wall rock.
20736				?	918 Kerang	7625 Wedderburn	487.692	10/1/83	Molybdenite.
20737	Old R no. 15801.			?	644 Gheringhep	7721 Geelong	612.715	10/1/83	Amphibolite.
20738				E. J. Alexander.	458 Creswick	7623 Creswick	558.538	11/1/83	Augite Crystals.
20739	Old R no. 9676.			Mr. F.H. McK Grant	1657 Tylden	7723 Castlemaine	703.658	4/11/37	Ferro calcites ^{on} near basalt.
20740				Mr. A.L. Scott.	788 Tika Tika	7822 Melbourne	233.196	12/11/83	Bladed aragonite crystals with set in basalt vug.
20741				Mr. Baker.	1070 N. Melbourne	7822 Melbourne	245.155	12/11/83	As above. (no vug.)
20742				Mr. Baker	"	"	"	"	Bladed aragonite crystals with ^{concrete} and chalcedony set in large basalt.
20743				"	"	"	"	"	Rosettes of aragonite and concretions.
20744				"	"	"	"	"	Bladed aragonite crystals.
20745				"	1071 South Melb.	"	232.117	"	" and concretionary nodules of carbonate.

ROCK

9261/80

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20746				MR BAKER	1070 North Melbourne	7822 Melbourne	245.155	12-1-83	Bladed aragonite crystals and nodules of carbonate in basalt.
20747				"	"	7822 Melbourne	233.138	"	Concretionary nodules of carbonate chalcodony set in basalt.
20748				"	"	"	245.155	13/1/83	Bladed aragonite crystals and nodules, coloured by Mg or Fe ox.
20749				"	"	"	"	"	Radiating groups of acicular aragonite.
20750				"	"	"	"	"	and small carbonate concretions.
20751				"	"	"	"	"	Radiating groups of aragonite crystals.
20752				MR HALL	"	"	"	"	Coralloidal calcite in basalt.
20753				MR BAKER	"	"	"	14/1/83	Crystals of chabazite (variety phacolite) on Basalt. Zeolite
20754				?	607 Flinders	7921 Westernport	275.395	"	Analcime crystals (white) and (green) on basalt. Zeolite
20755				MR. BAKER	1070 Melb. North	7822 Melbourne	245.155	"	Chabazite crystals on basalt.
20756				"	"	"	"	"	Chabazite crystals (var. phacolite) with on
20757				"	"	"	"	"	on basalt.
20758				"	1071 Melb. South	"	232.117	"	Analcime crystals and bladed aragonite.
20759				?	607 Flinders	7921 Westernport	275.395	"	Wavelite on basalt.
20760				MR. BAKER	1071 Melb. South	7822 Melbourne	232.117	"	Bladed aragonite, analcime crystals.
20761				"	1070 Melb. North	"	245.155	"	Chabazite (var. phacolite), bladed analcime and phillipsite (elongated, monoclinic).
20762				"	1071 Melb. South	"	232.117	"	Analcime and aragonite (bladed) on quartz layer.
20763				?	607 Flinders	7921 Westernport	275.395	"	Heulandite crystals - stained red by iron.

rionary
 vug.
 thin layers of
 carbonate and chalcocony
 basalt.
 aragonite crystals.
 "
 "
 basalt vug.
 in globular shapes.
 and some aragonite
 crystals (pink)
 (variety phacotte)
 aragonite on basalt.
 crystals in basalt vug.
 and quartz on basalt.
 aragonite and
 on basalt.
 in basalt vug. with
 oxides.

ROCK

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20764				Mr. Stanley	788 Tika Tika	7922 Ringwood	238.212	14.1.83	Chabazite crystals with some aragonite crystals on basalt
20765				"	1070 Melb. North	7822 Melbourne	233.138	"	Phillipsite and aragonite and chabazite (var. phacolite) on basalt
20766				"	1071 Melb. South	7822 Melbourne	232.117	"	Chabazite crystals (var. phacolite)
20767				"	"	"	"	"	Blackest aragonite crystals, chabazite
20768				?	607 Flinders	7921 Westernport	275.395	"	Intergrowth crystals of Analcime on basalt
20769				Mr. J. Woolfe	"	"	"	17.1.83	Chabazite crystals (tinted yellow)
20770				Mr. Stanley	1071 Melb. South	7822 Melbourne	232.117	"	Chabazite crystals (var. hercynite) layer on basalt
20771				"	1070 Melb. North	7822 Melbourne	233.138	"	Chabazite crystals (var. phacolite)
20772				"	"	"	"	"	"
20773	(Old R no. 5857)			D. J. Mahony	607 Flinders	7921 Westernport	275.395	6/11/22 Received	Melanite crystals (pink) and (white) on basalt
20774	(Old R no. 5274)			?	452 Costerfield	7824 Heathcote	825.16	30/3/21	Stibnite crystals and quartz
20775				?	909 Koorooman	8021 Warragul	115.435	17/1/83 Registered	Ferruginous Grit
20776				?	239 Buchan	8523 Pharndal	035.495	"	Galena
20777				?	97 Beechworth	8225 Albury	725.765	"	Quartz crystals (black) capped with
20778				?	452 Costerfield	7824 Heathcote	035.165	12/1/83	Antimony Ore
20779				?	11 Allambee	8121 East Moe	155.641	20.1.83	Ferruginous Grit
20780				?	172 Lar. 14	8121 Moe	155.641	27.1.83	Turquoise
20781				?	172 Lar. 14	8121 Moe	155.641	"	Tin Ore

REGISTER

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Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20782				?	Timor	100	3491-3051	1-2-83	Pyroxenite (MnO ₂) with traces in breccia
20783				?	Timor	100	3491-3051		Quartz Crystal
20784				?	Timor	100	3491-3051		Feldspar Crystal
20785				F. W. RITTIG					"
20786				?	Timor	100	3491-3051		Amethyst crystals on granite
20787				?	Timor	100	3491-3051		Tourmaline
20788				?	Timor	100	3491-3051		Baryte
20789				E. J. O'Brien	Timor	100	3491-3051	2-2-83	Chalcopyrite
20790				Mr. S. Barnes	Ladrik-Mugie	1011	3424 Benambra 537-083		Pyrodenite in Quartz
20791				?	Timor	100	3491-3051		"
20792				E. J. Marshall	Timor	100	3491-3051		Quartz
20793				Mr. Milward	Timor	100	3491-3051	3-2-83	Schopyrite
20794				?	Timor	100	3491-3051	7-2-83	Quartz
20795				J. P. L. Kerry	Warren	100	3491-3051	25-2-19	Tin concentrates
20796				?	Edi	Whitfield	571 8129 415-983	Registered 7-2-83	Turquoise in slate
20797				?	Costerfield	Heathcote	452 7824 035-165	8-2-83	Host of a variety
20798				?	Dindochwarrak	Bacchar	562 7722 738-272	"	Auriferous Quartz
20799				?	Beachworth	Albury	77 8235 675-816	"	Cassiterite in quartz

0261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20800									
20801									
20802									
20803									
20804									
20805									
20806									
20807									
20808									
20809									
20810									
20811									
20812									
20813									
20814	6/166/13	11698		P. Roberts	Yallock	Ballan	620.230	26.6.79	Silicified clay
20815	5/143/30	11699		"	Kurtupearimal	"	720.260	"	Newer Basalt.
20816	2/100/781	11700		"	Bullengarook	"	760.410	"	Newer Basalt
20817	42/14/3	11701		"	Comasool	"	710.360		Sandstone

ROCK

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20818	4/114/83	11702		P. Roberts	Myrniong	Balian	630.330	26.6.79	Hornfel
20819	4/100/17	11703		"	Parwan	"	740.235	"	Newer Basalt
20820	4/110/44	11704		"	Myrniong	"	720.320	"	Ferr. Gravel
20821	5/144/17	11705		"	Gorong	"	630.300	"	Quartzite
20822	4/114/124	11706		"	Gurong	"	610.320	"	Pyritic Acid Dyke
20823	4/114/4	11707		"	Myrniong	"	660.320	"	Silicified Sand
20824	3/54/4	11708		"	Bullen Garrook	"	780.402	"	Antimony Ore
20825	42/14/18	11709		"	Coimacel	"	710.360	"	Micaceous Sandstone
20826	42/14/12	11710		"	Coimacel	"	710.360	"	Quartzite
20827	5/144/26	11711		"	Gurong	"	630.300	"	Sandstone
20828	7/146/22	11712		"	Bungeeltap	"	600.240	"	Scoria Agglomerate
20829	2/100/18	11713		"	Bullengarook	"	760.410	"	Newer Basalt
20830	5/144/18	11714		"	Gorong	"	630.300	"	Metamorphised Sandstone
20831	42/14/12	11715		"	Coimader	"	710.360	"	Silty Shale
20832	4/112/124	11716		"	Myrniong	"	670.340	3.7.79	Older Bassalt
20833	2/100/20	11717		"	Bullen Garrook	"	760.410	"	Glassy Newer Basalt
20834	11/8/	11718		"	Coimader	"	780.340	"	Dolomite
20835	5/146/22	11719		"	Korkoperimal	"	680.290	"	Older Basalt

REGISTER

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description	Sent for Date
					Parish	Section	Allotment			
20836	4/110/138	11720		P. Roberts	Kortuperrimal	Ballan	710.320	3.7.79	Older Basalt	
20837	4/107/100	11721		"	Coimadar	"	780.340	"	Dolomite	
20838	7/196/21	11722		"	Yaloak	"	575.240	"	Silicified Mudstone	
20839	2/100/198	11723		"	Bullengarook	"	760.410	"	Newer Basalt	
20840	3/56/3	11724		"	"	"	780.402	"	Antimony Ore	
20841	4/108/197	11725		"	Coimadar	"	?	"	Newer Basalt	
20842	3/56/62	11726		"	"	"	770.370	"	Weathered Granite	
20843	6/162/36	11727		"	Gorrock barkhap	"	690.260	"	Pebble of Ryholite	
20844	5/148/39	11728		"	Kortuperrimal	"	711.300	"	Older Basalt	
20845	6/160/23	11729		"	Parwan	"	750.260	"	Ferrrigned sand	
20846	3/62/37	11730		"	Myrniong	"	630.340	"	Older Basalt	
20847	6/160/33	11731		"	Kortuperrimal	"	720.260	"	Newer Basalt	
20848	5/150/97	11732		"	Coimadar	"	780.300	"	Calcareous Sand	
20849	4/112/1028	11733		"	Myrniong	"	670.340	"	Older Basalt	
20850	2/93/1	11734		"	Blackwood	"	610.400	"	Older Basalt Dyke	
20851	5/148/0	11735		"	Kortuperrimal	"	710.290	"	Perm sst	
20852	3/64/68	11736		"	Gorong	"	580.390	"	Newer Basalt ?	
20853	2/93/120	11737		"	Blackwood	"	610.390	"	Permian Pebbly Mudstone	

REGISTER

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description	Sent for	Date:
					Parish	Section	Allotment				
20854	5/148/40	11738		P Roberts	Kortuperrimul	Ballan	695.300	3.7.79	Older Basalt		
20855	5/148/41	11739		"	"	"	"	"	Older Basalt Dyke		
20856	2/93/12A	11740		"	Blackwood	"	610.390	"	Permian SST		
20857	2/93/10	11741		"	"	"	"	"	Older Basalt Dyke		
20858	5/148/38	11742		"	Kortuperrimul	"	700.300	"	Permian SST		
20859	1/14/78	11743		"	Moorabool	East	545.480	"	Acid Dyke		
20860	1/14/7A	11744		"	Moorabool	"	"	"	Acid Dyke		
20861	5/148/75	11745		"	Kortuperrimul	"	700.280	"	Older Basalt		
20862	8/160/18	11746		"	Parwan	"	740.260	"	Ferr. Sand		
20863	4	11747		R. King	Raolan West	^{1:100,000 Topo} Beaufort	033.640	11.7.79	Medium Grained Granite		
20864	1	11748		"	"	"	?	"	"		
20865	2	11749		"	"	"	024.650	"	"		
20866	3	11750		"	"	"	033.640	"	"		
20867	5	11751		"	Langi-kal-kal	"	160.723	"	Finegrained contact schist		
20868	6	11752		"	"	"	160.723	"	"		
20869	7	11753		"	"	"	"	"	"		
20870	8	11754		"	"	"	"	"	Hornfels		
20871	9	11755		"	"	"	152.719	"	Spotted Contact Schist		

ROCK

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description	Sent for Date
					Parish	Section	Allotment			
20872	10	11756		R. King	Langi-kal-kal	^{1:100,000 Topo.} Beaufort	152-718	11.7.79	Spotted Contact Schist	
20873	"	11757		"	"	"	145-714	"	Low grade Contact Metamorph. Sedim.	
20874	B/1	11758		"	Ercildown	^{1:100,000 Topo} Creswick	295-592	"	Coarse Grained Granite	
20875	B/5	11759		"	Helendoite	^{1:100,000 Topo} Ararat	709-512	"	Med. even Grained Granite	
20876	B/6	11760		"	"	"	683-522	"	"	
20877	C/3	11761		"	Craigie	^{1:100,000 Topo} Creswick	487-866	"	Med. grained granodiorite	
20878	-	11762		P. Bolger	Moranghurk	Meredith	488-135	16.7.79	Fresh Water Limestone	
20879	N/4/1	11763		"	Tanjil East	Moe	431-782	"	Quartzite Sandstone	
20880	-	11764		"	Dartella	Benambra	552-464	"	Diorite	
20881	B/H/1	11765		"	Narracan	Moe	435-694	"	Silicified Carbonaceous Siltstone	
20882	-	11766		"	Maude	Meredith	237-185	"	Sandy Limestone	
20883	-	11767		"	"	^{1:63,360} Meredith	237-184	"	"	
20884	-	11768		"	Darnwill	Meredith	237-189	"	Quartz Sand.	
20885	-	11769		"	Boola Boola	^{1:100,000} Moe	510-807	"	Black Coal	
20886	-	11770		"	Maryvale	^{Orig 1:1000} Moe	422-665	23.7.79	Claystone	
20887	-	11771		"	Moondarra	^{Foresty 1:63,360} Walhalla	403-177	"	Calcareous Siltstone	
20888	H/281	11772	Polished	M. Hill	Costerfield	Bendigo	^{36 53 5} 144 49E	1/9/79		
20889	H/282	11773	"	"	"	"	"	"		

REGISTER

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20890	H/283	11774	Polished	M. Hill	Costerfield	Bendigo	36 53 S 144 44 E	1-8-79	
20891	H/284	11775	"	"	"	"	"	"	
20892	H/285	11776	"	"	"	"	"	"	
20893	H/286	11777	"	"	"	"	"	"	
20894	H/287	11778	"	"	"	"	"	"	
20895	H/288	11779	"	"	"	"	"	"	
20896	H/289	11780	"	"	"	"	"	"	
20897	H/290	11781	"	"	"	"	"	"	
20898	H/291	11782	"	"	"	"	"	"	
20899	H/292	11783	"	"	"	"	"	"	
20900	H/293	11784	"	"	"	"	"	"	
20901	H/294	11785	"	"	"	"	"	"	
20902	H/295	11786	"	"	"	"	"	"	
20903	H/296	11787	"	"	"	"	"	"	
20904	H/297	11788	"	"	"	"	"	"	
20905	H/298	11789	"	"	"	"	"	"	
20906	H/299	11790	"	"	"	"	"	"	
20907	H/300	11791	"	"	"	"	"	"	

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date:	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
			34.78.1 Bore	107.7 m.					
			"	107.94 m.					
			"	108.24 m					
			"	108.47 m					
			"	108.70 m					
			"	109.13 m					
			"	109.23 m					
			"	109.24 m					
			"	109.33 m					
			"	109.55 m					
			"	109.73 m					
			"	109.84 m					
			"	113.35 m					
			"	113.53 m					
			"	113.90 m					
			"	114.02 m					
			"	114.20 m					
			"	114.30 m					

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20908	H/301	11792	Polished	M. Hill	Costerfield	1/4 m Bendigo	36 53 S 144 49 E	1.8.79	
20909	H/302	11793	"	"	"	"	"	"	
20910	H/303	11794	"	"	"	"	"	"	
20911	H/304	11795	"	"	"	"	"	"	
20912	H/305	11796	"	"	"	"	"	"	
20913	H/306	11797	"	"	"	"	"	"	
20914	H/307	11798	"	"	"	"	"	"	
20915	H/308	11799	"	"	"	"	"	"	
20916	H/309	11800	"	"	"	"	"	"	
20917	H/310	11801	Polished	M. Hill	Costerfield	1/4 m Bendigo	36 59 S 144 49 E	1.8.79	
20918	H/311	11802	"	"	"	"	"	"	
20919	H/312	11803	"	"	"	"	"	"	
20920	H/313	11804	"	"	"	"	"	"	
20921	H/314	11805	"	"	"	"	"	"	
20922	H/315	11806	"	"	"	"	"	"	
20923	H/316	11807	"	"	"	"	"	"	
20924	H/317	11808	"	"	"	"	"	"	
20925	H/318	11809	"	"	"	"	"	"	

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date:	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
			34-78-1 Bore	114.62 m					
			"	114.80 m					
			"	114.90 m					
			"	115.10 m					
			"	115.40 m					
			"	115.70 m					
			"	115.95 m					
			"	107.5 m					
			"	113.61 m					
			18-78-38 Bore	140' 1"					
			"	140' 9"					
			"	141' 5"					
			"	142' 3"					
			"	143' 2"					
			"	143' 10"					
			"	144' 8"					
			"	145' 2"					
			"	145' 11"					

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20926	H/319	11810	Polished	M. Hill	Costerfield	1/4m Bendigo	36 59 S 144 49 E	1.8.79	
20927	H/320	11811	"	"	"	"	"	"	
20928	H/321	11812	"	"	"	"	"	"	
20929	H/322	11813	"	"	"	"	"	"	
20930	H/323	11814	"	"	"	"	"	"	
20931	H/324	11815	"	"	"	"	"	"	
20932	H/325	11816	"	"	"	"	"	"	
20933	H/326	11817	"	"	"	"	"	"	
20934	H/327	11818	"	"	"	"	"	"	
20935	H/328	11819	"	"	"	"	"	"	
20936	H/329	11820	"	"	"	"	"	"	
20937	H/330	11821	"	"	"	"	"	"	
20938	H/331	11822	"	"	"	"	"	"	
20939	H/332	11823	"	"	"	"	"	"	
20940	H/333	11824	"	"	"	"	"	"	
20941	H/334	11825	"	"	"	"	"	"	
20942	H/335	11826	"	"	"	"	"	"	
20943	V/H/Q	11827-#1		A.H.M. Van Denberg	Springfield	30,000 metric Kilmore	0448-6783	13.8.79	Chert breccia

Sent for Analysis

Date:

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date:	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
			13-73-38 Bore	146' 4"					
			"	146' 9"					
			"	147' 10"					
			"	149' 1"					
			"	150' 3"					
			"	151'					
			"	151' 1"					
			"	153'					
			"	154' 2"					
			"	155'					
			"	158' 3"					
			"	159' 1"					
			"	159' 10"					
			"	163' 11"					
			"	164' 1"					
			"	165' 3"					
			"	166' 10"					

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
2020943	V/H/9	11828	#2	A.H.M. Van Denberg	Springfield	^{50,000 metric} Kilmore	0448-6783	13.8.79	Chert Breccia
2020944	1	11829		"	Springfield	^{1:50,000 metric} Kilmore	0355-6230	13.8.79	Chert.
2020945	2	11830		"	"	"	"	"	"
2020946	3	11831		"	"	"	"	"	"
2020947	4	11832		"	"	"	"	"	"
2020948	5	11833		"	"	"	"	"	"
2020949	6	11834		"	"	"	"	"	"
2020950	7	11835		"	"	"	"	"	"
2020951	8	11836		"	"	"	"	"	"
2020952	9	11837		"	"	"	"	"	"
2020953	M 26	11838	* 1	D. Mc. Kenzie	Jerry Warook	^{1:100,000 A.M.S.} Coleraine	845-319	13.8.79	Rhyodacite
2	"	11839	* 2	"	"	"	"	"	"
2020954	M. 30	11840	* 1	"	"	"	"	"	"
2	"	11841	* 2	"	"	"	"	"	"
2020955	9/50/1	11842		A.H.M. Van Denberg		^{25,000 water} Bundarale	11260-57600	14.8.79	Acid dyke
2020956	V.H.Q.	cut only		"	Springfield	Lancefield			Chert with pit structures
2020957	-	11843	# 1	A. Blake	Bambi	Colac		17.8.79	Otway Gp. Sst.
2	"	11844	# 2	"	"	"		"	"
2020958	H/397	11845		M. Hill	Costerfield	^{44m} Bendigo	36535 144.49 E	22.8.79	Vein Quartz

9261/80

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20959	1/104/327	11846		S. Carey				24.8.79	Walhalla Group
20960	1/106/11'2'	11847		"				"	"
20961	2/117/162	11848		"				"	"
20962	2/115/298	11849		"				"	"
20963	2/113/10'4'	11850		"				"	"
20964	2/113/9'8'	11851		"				"	"
20965	MR 4	11852		"				"	"
20966	37/62/122	11853		"				"	" ?
20967		11854		"				"	Wilson Creek Slate
20968	37/62/124	11855		"				"	"
20969	1/100/50	11856		"				"	Boola Formation
20970	1/102/12'4'	11857		"				"	"
20971	1/106/7'4'	11858		"				"	"
20972	1/121/18	11859		"				"	"
20973	1/110/21	11860		"				"	"
20974	WC 13	11861		"				"	"
20975	WC 18	11862		"				"	"
20976	1/5/3'4'	11863		"				"	"

REGISTER

[illegible]

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description	Sent for Date
					Parish	Section	Allotment			
20977	1/96/3 '6'	11864		S. Carey				24.8.79	Boola Formation	
20978	1/96/3 '6'	11865		"				"	"	
20979	2/122/30	11866		"				"	Whitelaw Siltstone	
20980	1/100/12	11867		"				"	Sinclair Valley Sandstone	
20981	1/100/26	11868		"				"	"	
20982	2/122/27	11869		"				"	"	
20983	2/122/24	11870		"				"	Bollung Siltstone	
20984	2/122/25	11871		"				"	"	
20985	2/122/27	11872		"				"	"	
20986	7/96/7 '6'	11873		"				"	?	
20987	7/93/19	11874		"				"		
20988	7/93/25	11875		"				"		
20989	7/99/7 '5'	11876		"				"		
20990	7/4/2	11877		"				"		
20991	7/4/10	11878		"				"		
20992	7/4/12	11879		"				"		
20993		11880		"				"		
20994		11881		"				"		

REGISTER

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9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
20995	7/6/14	11882		S. Carey				24.8.79	
20996	7/6/17	11883		"				"	
20997	7/6/20	11884		"				"	
20998	WC 20	11885		"				"	Boola Formation
20999	3/6/79	11886		"				"	Walhalla Group
21000	DR 12/34/22	11887		R. Nott.	Neerim	^{Topo 1:100,000} Warragul	059.900	27.8.79	'Older' Basalt.
21001	DR 12/34/23	11888		"	Jindivick	"	4047.53 938	"	Weathered Siltstone
21002	DR 12/34/20	11889		"	Neerim	"	4097.57 898	"	Silicified Quartz Gravel
21003	DR 12/34/3	11890		"	Jindivick	"	4000.57 895	"	Weathered Siltstone
21004	DR 12/34/1	11891		"	Neerim	"	4088.57 913	"	Mudstone
21005	DR 12/34/514	11892		"	"	"	"	"	Fine Sandstone
21006	WC 3			S. Carey				30.8.79	
21007	WC 7			"				"	
21008	WC 8			"				"	
21009	WC 9			"				"	
21010	WC 12			"				"	
21011	WC 16			"				"	
21012	WC 17			"				"	

Register Only

[illegible]

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
21013	WC 17			S. Carey				30-8-79	
21014	WC 17			"				"	
21015	WC 17			"				"	
21016	WC 17			"				"	
21017	WC 17			"				"	
21018	WC 25			"				"	
21019	WC 25			"				"	
21020	WC 25			"				"	
21021	WC 27			"				"	
21022	WC 26			"				"	
21023	WC 27			"				"	
21024	WC 27			"				"	
21025	WC 27			"				"	
21026	WC 28			"				"	
21027	4/56			"				"	
21028	37/62/119			"				"	
21029	37/62/119			"				"	
21030	Ta/Jc/2			"				"	

Register Only

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
21031	1/120/1B			S. Carey				30-8-79	
21032	37/62/123			"				"	
21033	37/62/137			"				"	
21034	3/62/119			"				"	
21035	37/62/119			"				"	
21036	9/56			"				"	
21037	JCS 1			"				"	
21038	7/56			"				"	
21039	37/62/123			"				"	
21040	37/62/119			"				"	
21041	6/56			"				"	
21042	5/56			"				"	
21043	9/96/56			"				"	
21044	7/96/5			"				"	
21045	?			"				"	
21046	7/96/36			"				"	
21047	7/4/5			"				"	
21048	7/4/9			"				"	

REGISTER

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9201/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
21049	7/4/12			S. Carey	Walhalla E.	AM. G. 1-100,000 Maffra	8222-630963	30.8.79	Fine grained Sandstone
21050	7/4/13			"	"	"	" - 602966	"	Mudstone
21051	7/6/2			"	Toongabbie N.	"	" - 652967	"	Light Green Phyllite
21052	7/6/6			"	"	"	" - ?	"	Slatey Siltstone
21053	7/6/7			"	Walhalla E.	"	" - 657962	"	Slate
21054	7/16/19			"	"	Moe	8121-911990	"	Fine grained Sandstone
21055	7/19/68			"	"	?		"	
21056	1/100/40			"	Bondowra	1-50,000 Trafalgar		"	Mudstone
21057	1/102/17			"	"	"		"	Sandstone
21058	1/102/18			"	"	?		"	Weathered Shale
21059	1/102/24A			"	"	?		"	Weathered Shale
21060	1/102/24B			"	"	1-100,000 Moe		"	Siltstone
21061	1/102/26E			"	Fumina	1-63360 Walhalla	821-177163	"	Mudstone
21062	1/105/1			"	"	"		"	Sandstone
21063	1/106/1A			"	Neerim E.	AGM. 1-100,000 Moe	8121-215909	"	Laminated Mudstone
21064	1/106/1B			"	"	"	"	"	Sandstone
21065	1/106/5B			"	"	Trafalgar		"	Siltstone
21066	1/106/5			"	"	AGM. 1-100,000 Moe	8121-207417	"	Sandstone

Register Only

REGISTER

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9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
21067	1/106/50			S. Carey	Neerim E.	1-100,000 Moe	8121-20791	30.8.79	Siltstone
21068	1/106/6			"	"	"	" - 205920	"	N
21069	1/106/11B			"	"	"	" - 206926	"	Muscovite Bearing Mudstone
21070	1/106/11D			"	"	"	" - 905930	"	Mudstone
21071	1/108/15A			"	"	1-50,000 "	" - 144912	"	Mudstone
21072	1/108/15B			"	"	1-100,000 "	8121-144912	"	Mudstone (+ Fossil Fragments)
21073	1/108/15C			"	"	1-50,000 Trafalgar	8121-144912	"	Laminated Shale
21074	2/117/137B			"	"	1-100,000 Moe	8121-222896	"	Pyritic Shale
21076	2/117/137/			"	"	"	?	"	Bioturbated Mudstone
21077	2/117/143			"	"	"	8121-234876	"	Silicified Shale
21078	2/117/173			"	"	1-50,000 Trafalgar		"	Bioturbated Mudstone
21079	2/117/195			"	"	1-100,000 Moe	8121-259876	"	Mudstone + plant chaff
21080	3/79/61			"	Tanjil	Moe	8121-285862	"	Sandstone
21081	47/100/711893			P. Bolger	Parwan	1-65,360 M. Meredith	508 437	5.9.79	Carbonate Concretion
21082	H 336	11894		M. Hill	Costerfield	1/4m. Bendigo	36535 14448E	6.9.79	Mudstone
21083	H. 337	11895		"	"	"	"	"	"
21084	H. 338	11896		"	"	"	"	"	"
21085	H. 339	11897		"	"	"	"	"	"

Register Only

9281/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
21086	H. 340	11899		M. Hill	Costerfield	^{1/4 m.} Bendigo	36535 174.43E	6.9.79	Mudstone
21087	H. 341	11899		"		"		"	"
21088	H. 342	11900		"		"		"	"
21089	H. 343	11901		"		"		"	"
21090	H. 344	11902		"		"		"	"
21091	H. 345	11903		"		"		"	"
21092	H. 346	11904		"		"		"	"
21093	H. 347	11905		"		"		"	"
21094	H. 348	11906		"		"		"	"
21095	H. 349	11907		"		"		"	"
21096	H. 350	11908		"		"		"	"
21097	H. 351	11909		"		"		"	"
21098	H. 352	11910		"		"		"	"
21099	H. 353	11911		"		"		"	"
21100	H. 354	11912		"		"		"	"
21101	H. 355	11913		"		"		"	"
21102	H. 356	11914		"		"		"	"
21103	H. 357	11915		"		"		"	"

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date:	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
			Bore 34-78-1	64 m.					
			"	65 m.					
			"	66 m.					
			"	67 m.					
			"	68 m.					
			"	69 m.					
			"	70 m.					
			"	71 m.					
			"	72 m.					
			"	73 m.					
			"	74 m.					
			"	75 m.					
			"	76 m.					
			"	77 m.					
			"	78 m.					
			"	79 m.					
			"	80 m.					
			"	81 m.					

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
21104	H. 358	11916		M. Hill	Costerfield	Bendigo	36 535 14448E	69.79	Mudstone
21105	H. 359	11917		"		"		"	"
21106	H. 360	11918		"		"		"	"
21107	H. 361	11919		"		"		"	"
21108	H. 362	11920		"		"		"	"
21109	H. 363	11921		"		"		"	"
21110	H. 364	11922		"		"		"	"
21111	H. 365	11923		"		"		"	"
21112	H. 366	11924		M. Hill	Costerfield	Bendigo	36.535 14448E	69.79	Mudstone
21113	H. 367	11925		"		"		"	"
21114	H. 368	11926		"		"		"	"
21115	H. 369	11927		"		"		"	"
21116	H. 370	11928		"		"		"	"
21117	H. 371	11929		"		"		"	"
21118	H. 372	11930		"		"		"	"
21119	H. 373	11931		"		"		"	"
21120	H. 374	11932		"		"		"	"
21121	H. 375	11933		"		"		"	"

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date:	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
			Bore 34.78.1	82 m.					
			"	83 m.					
			"	84 m.					
			"	85 m.					
			"	86 m.					
			"	87 m.					
			"	88 m.					
			"	89 m.					
			Bore 18.78.1	190'					
			"	191'					
			"	192'					
			"	193'					
			"	194'					
			"	195'					
			"	196'					
			"	197'					
			"	198'					
			"	199'					

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
21122	H. 376	11934		M. Hill	Costerfield	^{1/4 m.} Bendigo	36 535 144.44 E	6.9.79	Mudstone
21123	H. 377	11935		"	"			"	"
21124	H. 378	11936		"	"			"	"
21125	H. 379	11937		"	"			"	"
21126	H. 380	11938		"	"			"	"
21127	H. 381	11939		"	"			"	"
21128	H. 382	11940		"	"			"	"
21129	H. 383	11941		"	"			"	"
21130	H. 384	11942		"	"			"	"
21131	H. 385	11943		"	"			"	"
21132	H. 386	11944		"	"			"	"
21133	H. 387	11945		"	"			"	"
21134	H. 388	11946		"	"			"	"
21135	H. 389	11947		"	"			"	"
21136	H. 390	11948		"	"			"	"
21137	H. 391	11949		"	"			"	"
21138	H. 392	11950		"	"			"	"
21139	H. 393	11951		"	"			"	"

REGISTER

Sent for Analysis or Slicing		Returned to Head Office	Examination				Publication		Storage Ref.
Date :	To—		Minerals Determined	Structure	Name, Classification and Economic Use	Authority	Report	Page	
			Bore 18-78-1	200'					
			"	201'					
			"	202'					
			"	203'					
			"	204'					
			"	205'					
			"	206'					
			"	207'					
			"	208'					
			"	209'					
			"	210'					
			"	211'					
			"	212'					
			"	213'					
			"	214'					
			"	215'					
			"	216'					
			"	217'					

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
21140	11.394	11952		M. Hill	Costerfield	Bendigo	36 535 144-48 E	6.9.79	Mudstone
21141	11.395	11953		"	"	"	"	"	"
21142	11.396	11954		"	"	"	"	"	"
21143		11955		S.H. Tan				25.7.79	Basalt
21144	S/37	11956		D. McKenzie	Geelong	^{1:100,000 AMG} Supton	926 964	3.10.79	Bomb Core
21145	S/38	11957		"	"	"	"	"	Block from Scoria
21146	S/41	11958		"	Koort-Koort-Nong	^{AMG 1:100,000} Corangamite	010.465	"	Basalt "
21147	S/43	11959		"					
21148	S/51	11960		"	Macarthur	^{1:100,000} Portland	811.863	"	Altered Tuff
21149	S/52	11961		"	"	"	"	"	"
21150	S/61	11962		"	Terang	^{AMG 1:100,000} Corangamite	594.603	"	Volcanic Tuff
21151	S/62	11963		"	Ecklin	"	690.440	"	"
21152	S/63	11964		"	Brucknell	"	660.360	"	"
21153	-	11965		"	Moliagul	^{1:100,000} Donally	359.327	"	Xenolith in Granodiorite
21154	-	11966		"	"	"	"	"	Mineralized Vein in Granodiorite
21155	S/1	11967		"	Pomborneit	^{AMG 1:100,000} Corangamite	050.650	"	Cemented Black Scoria
21156	S/ ¹³ 12	11968		"	"	"	"	"	Volc. bomb with feldspar Core
21157	S/57	11969		"	Macarthur Portland	^{1:100,000} Portland	511.563	"	Altered Bomb Core

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
21157	S/30	11969		D. McKenzie	Colongulac	Corangamite	1:100,000 885.663	3-10-79	Quartz Gneiss in basalt block
21158	K/1	11970		"	Jerrywaroo	K Coleraine	1:100,000 895.319	"	Rhyodacite
21159	S/12	11971		"	Purrumbete S.	Corangamite	1:100,000 949.473	"	Recrystallized Bomb Core
21160		11972		P.R. Kenley	Kimberly Div.	Ellendale Prospect Area	W.A.	10-10-79	Kimberlite
21161		11973		"	"	"	"	"	Surface Weathered Kimberlite
21162	R2/6			P. Bolger		Benaharra	1:100,000	10-10-79	
21163	R2/7			"		"	"	"	
21164	RS/8			"		"	"	"	
21165	R2/10			"		"	"	"	
21166	RS/11			"		"	477.345	"	Slate
21167	RS/13			"		"	"	"	
21168	RS/17			"		"	"	"	
21169	RS/19			"		"	"	"	
21170	RS/28			"		"	"	"	
21171	RS/29			"		"	"	"	
21172	RS/30			"		"	968.301	"	Small fold in Slate
21173	RS/32			"		"	"	"	
21174	RS/33			"		"	"	"	

Register Only

REGISTER

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ROCK

9261/80

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
21175	R5/35		Register Only	P. Bolger		Benambra	472.307	10-10-79	Slate with interfolded Sandstone bed
21176	R5/36			"		"	"	"	
21177	n/5/10/79		Register Only	R. Nott	Darlinghap	1:100,000 AMS Bendigo	346.055	15-10-79	Granodiorite containing Molybdenite
21178	-			"	Gowworrang	*A Topo 1:21,680 Stratford	5098.414	"	Geode in Rhyolite "Thunderegg"
21179	-		Register Only	R. Anderson	Cut Paw Paw	1:63,360 Melbourne	143.168	15-10-79	Goethite - Botryoidal Form.
21180	-			(M.A.B.W. Geol.)	Dentia Galla	1":1 mile Melbourne	148.184	"	Baked Clay
21181	7/44/120	11974		A.H.M. Vandenberg	Enamo	63,360 Cobbaras	97770 - 51780	30-10-79	Andesite
21182	7/45/46	11975		"	"	"	96070 - 49570	"	Altered Acid Xtle Tuff
21184	7/44/145	11976		"	"	"	96820 - 51080	"	Gabbro or Andesite
21185	8/79/91	11977		"	Toonginbooka	"	06230 - 43390	"	Quartzite
21186	8/79/71	11978		"	"	"	05620 - 45650	"	lithic Sandstone
21187	8/79/103	11979		"	"	"	04000 - 43720	"	Flowbanded Rhyolite
21188	7/44/139	11980		"	Enamo	"	97170 - 51750	"	Andesite or Gabbro
21189	7/44/106	11981		"	"	"	99380 - 50600	"	Andesite or Bassalt
21190	7/44/117	11982		"	"	"	98000 - 52400	"	Andesite
21191	7/45/49	11983		"	"	"	96220 - 49760	"	Gabbro or Andesite
21192	7/44/157	11984		"	"	"	96770 - 49780	"	Andesite
21193	2/144/228	11985		"	Woongulmerang	50,000 metric Deception	0078 - 9727	"	Foliated Quartzite

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9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
21194	8/29/21	11986	Polished	A. H. M. Vandenberg	Toonginbooka	Cobblers	55770-49850	30-10-79	Banded Rhyolite
21195	7/43/67	11987		"	"	"	03250-47440	"	Acid Xtle Tuff
21196	9/51/1	11988		"	?	Lenster	59266-57954	"	"
21197	1/78/1	11989		"	Moonip	Omeo	100,000 AMG 6722-6052	"	Acid Volcanic
21198	1/79/7	11990		"	Thorkildsen	"	100,000 AMG 6991-0205	"	"
21199	8/29/23-16	11991		"	Toonginbooka	Cobblers	04610-44770	"	Acid Xtle Tuff
21200	7/44/134	11992		"	Enamo	Cobblers	97650-52130	"	Silicified Slate Sed. or Tuff
21201	7/44/107	11993		"	"	"	1-63,360 yd. 9916-5066	"	Crystal Tuff
21202	7/44/147	11994		"	"	"	96780-50720	"	Andesite
21203	7/44/141	11995		"	"	"	97200-51500	"	Silicified Sed or Tuff
21204	8/29/75 polished	11996	polished	"	Toonginbooka	"	67,160 yd. 04490-45850	"	Agglomerate
21205	7/43/60	11997		"	Enamo	"	02700-48420	"	Grey Xtle Tuff
21206	7/43/47	11998		"	"	"	00700-47470	"	"
21207	7/44/119	11999		"	"	"	97800-52050	"	Chloritized Andesite
21208	7/42/17	12000		"	"	"	04730-49220	"	Red Glassy Xle. Tuff
21209	2/29/16	12001		"	Toonginbooka	"	05420-45130	"	Xle Tuff with Hornblende
21210	3343/11	12002		H. Tann	Walhalla	Matlock	AMG 1:100,000 439.955	7-11-79	Sandstone
21211	NS/1	12003		R. J. Nott	Now Nowa S.	Orbost	1:100,000 AMG 956.264	13-11-79	Chloritized Acid Volcanic

[illegible]

9201/00

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
21212		12004		H.E. Wilkinson	Sandhurst	"Great Extended Victoria" mine		20/1/79	Feldspar in Qtz.
21213	Mod/P/A	12005		P. Bolger	Moe.			12.12.79	Silty Conglomerate
21214	Mod/P/B	12006		"	"			"	Laminated Claystone
21215	Mod/P/C	12007		"	"			"	"
21216	P.23	12008		"	Trafalgar			"	Coarsely Qtz. Sandstone
21217	P.24	12009		"	"			"	"
21218	P.25	12010		"	"			"	Qtz. Sandstone
21219	P.25	12011		"	"			"	Basalt
21220	P.26	12012		"	"			"	Clayey Qtz. Sandstone
21221	S.66		Reg. Only	D. McKenzie	Kariah	Colac	1942 ad. 6152 - 2933	9.1.80	Bipolar fusiform volcanic bomb
21222		12013		"	Jeffcott	Charlton	1:150,000 913 846	9.1.80	2 Mica Granite
21223	HR/1/79	12014		"	Konong Wootong	Coleraine	637 469	"	Granodiorite
21224	HR/2	12015		"	Gabbro Howe Range	Eden	543 - 465	"	Diorite
21225	HR/4	12016		"	Wau Wauka	"	522 - 480	"	Granite (border phase)
21226	HR/9	12017		"	"	Mallacoota	529 - 441	"	Qtz. Sandstone
21227	HR/7	12018		"	"	"	530 - 439	"	Diorite
21228	HR/10	12019		"	Gabbro	Mallacoota	544 - 435	"	"
21229	HR/8	12020		R.J. Nott	Yerrol	Dargo	1:100,000 149 C18	12.2.80	Acid 'Dyke' Rock

[illegible]

ROCK

0261/00

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
21230	H/400A	12021	Polished Thin Sect.	R.M. Corgan P.O. 174 Bacchus Marsh				20.2.80	Sulphide ? in Slag?
21230	H/400A	12022	Polished Sect.	"				"	"
21231	H/400B	12023	Polished Thin Sect.	"				"	"
21231	H/400B	12024	Polished Sect.	"				"	"
21232	3/207/5	12025		A.H. M. Vandenberg	Deddick	Bendock	E 3452 N 8603	23.2.80	Banded Siltstone rich in pyrite
21233	3/207/7	12026		"	"	"	3468 8606	"	Acid Dyke
21234	3/207/8	12027 -1		"	"	"	3465 8677	"	Quartz feldspar 'gritstone'
21235	3/207/8	12028 -2		"	"	"	" "	"	"
21236	3/207/8	12029 -3		"	"	"	" "	"	"
		12030						12.3.80	Core Section
21237		12031		Paul Bolger	Trafalgar			12.3.80	Clayey fine Sandstone
21238	6/90/24	12032		G. Buckland	Moonkan	Murrindal	1:100 000 FU 338-738	13.3.80	Waterlain Crystal Lithic Tuff
21239	8/67/20	12033		"	Wibenduck	Bendock	8623-357-598	"	Quartz Mica Rock - Greisen
21240	6/90/5	12034		"	Bullamack	Murrindal	FU 328-685	"	Lithic Crystal Tuff
21241	5/102/9	12035		"	Tingaringy	Bendock	8623-373-754	"	Dacite
21242	5/102/7	12036		"	"	"	8623-377-746	"	Lithic Qtz. Xle. Tuff
21243	6/92/3	12037		"	Bullamack	Murrindal	FU 289-681	"	Feldspar Qtz. Hornblende Porphyry (Prob. Intrusive)
21244	7/165/2	12038		"	Yalmy	Murrindal	FU 200-601	"	Lithic Crystal Vitric Tuff

REGISTER

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Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
21263	8/67/18	12057		G. Buckland	Bullamalk	Murrindal	Fu 301.708	13.3.80	Fine Grained Feld.+Qtz. maf. porphyry
21264	6/42/34	12058		"	"	"	FU 241.693	"	Ashflow Xle Lithic Vitric Tuff
	Locality - Provisional Descriptions only				Yalmy	"	FU 318.542		Feld. Qtz. Porphyry Dyke (trace pyrite clasts)
21265		12059		Toni				14.3.80	Bassalt
21266		12060		"				"	"
21267	R1	12061		Stewart	Dropmore	Yea	^{Lat} 37°4.5' ^{Long} 145°26.2'	21.3.80	Weathered Granite
21268	R2	12062		"	Kobyboyn	Yea	37°5.5' 145°24.4'	"	"
21269	R3	12063		"	"	"	37°2.0' 145°24.7'	"	"
21270	R4	12064		"	Ruffy	Longwood	36°57.4' 145°28.1'	"	"
21271	R5	12065		"	"	"	" 145°26.5'	"	"
21272	R6	12066		"	Tarcombe	"	36°54.4' 145°26.5'	"	"
21273	R7	12067		"	"	"	36°58.7' 145°24.3'	"	"
21274	R8	12068		"	"	"	36°57.7' 145°24.3'	"	Weathered Aplite
21275	R9	12069		"	Dropmore	Yea	37°5.5' 145°26.5'	"	"
21276	R10	12070		"	"	"	"	"	Weathered Granite
21277	R11	12071		"	"	Alexandra	37°3.0' 145°33.5'	"	"
21278		12072						21.3.80	Core Section Bassalt Flow
21279	83/4/3	12073		P. Bolger	Boola Boola	Moe	464 ^{63,360} 015	26.3.80	
21280	86/4/3	12074		"	"	"	462 018	"	Quartzite Sandstone

REGISTER

[illegible]

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
21281	24/3/80	12075		P. Bolger	Boola Boola	Traralgon	1:50,000	26.3.80	Quartzite Sandstone
21282	25/3/80	12076		"	"	"		"	Coarse Sandstone
21283	53/3/84	12077		"	"	Moe	63,360 463 029	"	Greywacke (Palaeozoic)
21284	56/3/84	12078		"	"	"	466 027	"	Coarse Sandstone
21285	Stone Creek #1	12079		"	"	Traralgon	1:50,000	"	Quartzite Sandstone
21286	15/4/5	12080		"	"	Moe	1:63,860 428 972	"	Lithic Sandstone
21287	14/4/5	12081		"	"	"	421 975	"	Quartzite Sandstone
21288	21/4/5	12082		"	"	"	418 978	"	
21289	57/4/5	12083		"	"	"	393 983	"	Pebbly Lithic Sandstone
21290	RC1	12084		"	"	"	471 006	"	Feldspathic Qtz. Sandstone
21291	RC2	12085		"	"	"	472 005	"	"
21292	RC4	12086		"	"	"	473 004	"	Greywacke
21293	RC5A	12087		"	"	"	474 003	"	Qtz. Sandstone
21294	RC5B	12088		"	"	"	474 003	"	Greywacke
21295	RC6	12089		"	"	"	475 001	"	Lithic Sandstone
21296	RC7	12090		"	"	"	472, 008	"	Greywacke
21297 ^{*7}	Perc 1	12091	x5 polished	D. McKenzie	Yehrip	Beaufort	1:100,000 113 960	5.5.80	Galena, Pyrite, sphalerite in. Quartz
21298		12092		P. Bolger	Anatie	Meredith		20.5.80	Graded Sandstone

REGISTER

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9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
21299		12093		P. Bolger	Enane	Cobbons		20.5.80	Arkose Sandstone
21300		12094		P. Kenley				27.5.80	
21301	R7/165/15			G. Buckland				2.6.80	
21302	R7/165/19			"				"	
21303	R7/165/1			"				"	
21304	R7/165/9			"				"	
21305	R7/165/7			"				"	
21306	R7/165/10			"				"	
21307	R7/165/56			"				"	
21308	6/90/22			"				"	
21309	6/90/16			"				"	
21310	6/90/17B			"				"	
21311	6/90/17C			"				"	
21312	6/90/15			"				"	
21313	5/102/6			"				"	
21314	5/102/8			"				"	
21315	5/102/11			"				"	
21316	6/90/19			"				"	

REGISTER

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9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
21317	6/90/9			G. Buckland				2.6.80	
21318	7/102/9			"				"	
21319	6/90/21B			"				"	
21320	6/90/7			"				"	
21321	6/90/21B			"				"	
21322	6/90/8			"				"	
21323	6/93/13B			"				"	
21324	6/90/14			"				"	
21325	6/90/21A			"				"	
21326	6/90/9			"				"	
21327	6/90/6			"				"	
21328	6/90/12			"				"	
21329	5/102/9			"				"	
21330	5/102/22			"				"	
21331	5/102/10			"				"	
21332	5/102/11			"				"	
21333	5/102/7			"				"	
21334	5/102/15			"				"	

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9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
21335	6/90/2			G. Buckland				2-6-80	
21336	6/90/18			"				"	
21337	6/90/10			"				"	
21338	5/102/32			"				"	
21339	5/102/3			"				"	
21340	11/124/2			"				"	
21341	1/100/8			"				"	
21342	1/201/10			"				"	
21343	1/202/2			"				"	
21344	5/80/7			"				"	
21345	11/124/2			"				"	
21346	1/201/10			"				"	
21347	1/202/1			"				"	
21348	5/80/7			"				"	
21349	6/92/24			"				"	
21350	1/201/5			"				"	
21351	5/80/7			"				"	
21352	5/80/7			"				"	

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0261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
21353	6/43/2			G. Buckland				2.6.80	
21354	R1/165/1			"				"	
21355	11/4/246/4			"				"	
21356	5/80/7			"				"	
21357	11/4/244/2			"				"	
21358	4/243/15			"				"	
21359				"				"	
21360	4/244/31			"				"	
21361	4/242/4			"				"	
21362	4/244/29			"				"	
21363	6/11/1			"				"	
21364	6/42/3			"				"	
21365	6/43/12			"				"	
21366	6/125/3²			"				"	
21367	11/4/246/2			"				"	
21368	11/4/246/1			"				"	
21369	5/80/25			"				"	
21370	4/243/31			"				"	

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0261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
21371	6/10/25			G. Bockland				2.6.80	
21372	5/100/3			"				"	
21373	5/100/8			"				"	
21374	4/214/32			"				"	
21375	5/102/2			"				"	
21376	1/44/20			"				"	
21377	4/104/31			"				"	
21378	6/167/19			"				"	
21379	6/90/25			"				"	
21380	6/83/2			"				"	
21381	3/64/12			"				"	
21382	5/104/9			"				"	
21383	4/241/6			"				"	
21384	7/172/5			"				"	
21385	6/90/20			"				"	
21386	R1/165/1			"				"	
21387	R7/172/17			"				"	
21388	2/240/2			"				"	

ROCK

0201/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
21389	4/243/15			G. Buckland				2.6.80	
21390	Perc 5/13/11812			D. McKenzie	Yehrip	^{1:100,000} Beaufort	113.960	4.6.80	Albite on margin of Qtz. Vein
21391	Perc 4	12095		"	"	"	"	"	Carbonate from Qtz. Vein
21392	Perc. 3	12096		"	"	"	"	"	Altered Siltstone
21393		12097		M. Hill	Cotterfield	DDH 4-77-3	155'	5.6.80	
21394		12098		"			159.5'	"	
21395		12099		"			161.5'	"	
21396		12100		"			162.5'	"	
21397		12101		"			164'	"	
21398				J. Knight	Glenormistan			5.6.80	Scoria (Mt. Noorat)
21399	3/62/104	12102		P. Roberts.	Myrniong	Ballan	360-660	9.6.80	Basalt - Older
21400	Avo/1	12103		"	Glenmore	^{1:100,000} AMG 7622	240.910	"	Schist
"	"	12104		"	"	"	"	"	"
21401	3/62/116	12105		"	Myrniong	Ballan	345.640	"	Basalt - Older
21402	4/110/58	12106		"	"	"	340.640	"	"
21403	7/140/65	12107		"	Ballark	"	245.430	"	Silicified clay with plant impressions
21404		12107		P. Bolger	Tearalgon	Carrajung	635.588	27.6.80	Cemented very coarse SST
21405		12108	0.5 m.	"	Boola Boola	Moe		"	Limestone

REGISTER

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ROCK

9261/60

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
21406 ✓		12109	5.8m	P Bolger	Boola Boola	Moe		27.6.80	Limestone
21407		12110	6.4m	"	"	"		"	"
21408		12111	9.8 m	"	"	"		"	"
21409		12112	30.5m	"	"	"		"	"
21410		12113	32.3m	"	"	"		"	"
21411 ✓		12114	34.1m	"	"	"		"	"
21412 ✓		12115	35.8m	"	"	"		"	"
21413		12116	39.9m	"	"	"		"	"
21414		12117		P. Macomber	Tyrrell			27.6.80	Sandy Clay (highly cemented)
21415 ✓		12118		"	"			"	Gypsite
21416 ✓		12119		"	Cowangie			"	Limestone
21417		12120		"	S. Australia	Bungunnia Homestead		"	Type section of Bungunnia Limestone
21418		12121		G.L. Buckland				30.6.80	Andesite
21419		12122		"				"	"
21420		12123		"				"	Feldspar Qtz, Porphyry Dyke
21421		12124		"				"	Autobrecciated Andesite
21422		12125		"				"	Acid Rhyolite
21423		12126		"				"	Autobrecciated Andesite

REGISTER

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0261/80

Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
21424		12127		G.L. Buckland				30.6.80	Autobrecciated Andesite
21425		12128		"				"	Cherty Tuffaceous Sediment
21426		12129		"				"	Autobrecciated Andesite
21427		12130		"				"	Lithic crystal tuff (Andesite)
21428		12131		"				"	Acidic Rhyolite
21429		12132		"				"	Autobrecciated Andesite
21430		12133		"				"	Andesite
21431		12134		"				"	
21432		12135		D. McKenzie	Mt. St. Helens U.S.A.			15.7.80	Crystal Ash.
"		12136		"		"		"	" →
21433	H	12137		M. Hill	Costerfield Bendigo 36.58N. 144.48 E			16.7.80	
21434		12138		"		"		"	
21435		12139		"		"		"	
21436		12140		"		"		"	
21437		12141		"		"		"	
21438		12142		"		"		"	
21439		12143		"		"		"	
21440		12144		"		"		"	

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Reg. No.	Field No.	Slice No.	Analysis or Assay No.	Sender	Locality			Date of Receipt at Head Office	Provisional Description
					Parish	Section	Allotment		
21441		12145		M. Hill		Bendigo		16.7.80	
21442		12146		P Wood	Morang	Nan Yean	330000 ^E , 583500 ^N	16.7.80	Siltstone
21443		12147		"	"	"	" "	"	"
21444		12148		"	"	"	332000, 5831000	"	Fine Sandstone
21445		12149		"	"	"	" "	"	Fine Micaceous Sandstone
21446		12150		"	"	"	334000, 5831000	"	Weathered Siltstone
21447		12151		"	"	"	331500, 5833500	"	Newer Volcanics
21448		12152		"	Keelbundepra	"	334000, 5827500	"	Older Volcanics
21449		12153		"	Morang	"	332000, 5831000	"	Newer Volcanics

For Rock or Slides

after the above numbers,
please consult the Temporary

"Rock Slide Register"

Near the
New Register

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REGISTER

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VOL/774

